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QUESTA PAGINA E' STATA LASCIATA IN BIANCO PER RAGIONI DI IMPAGINAZIONE.

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ILO CANAZO 123 GEMAZA 125 CISPZA
   G13 T1SE2A - G16 T1SE20
                          M17 CA1N2A
   127 CISP2A IJO STOLZA
                  131 V1AL24
C25 1NVEZA 607 LOSEZM E22 1NVEZA E36 LOSEZG G13 T1SEZA
   017 LOSE2G G38 LOSE2G
  A35 DESA2C
  A33 DESA2A
  A35 DESA2C
  AOJ LOSERB ALL LOSERC AND DESARA CON RESIRA
  A18 LOSE2M A35 DESA2C
                  C23 LOSE2M
                         E12 INVEZA E25 LUSEZE
  A18 LOSE2M A30 L8SE2L
                          133 COFAZA M30 REPAZA
  536 LBSE26
          G32 LBSE2E
                 112 SEB02A
  M32 REN024 023 KEG024
                 029 AND024
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| GENERAL 🚳 E | LECTRIC | | 7 | | DLATION 1 | | |
|-----------------------------|-------------------|-----|--------|--------|-----------|-----|--------|
| GENERAL ELECTRIC INFORMATIO | ON SYSTEMS ITALIA | | PRIMA | KA ZAI | MPTOM SE | . 1 | |
| | | | | | | | 001 |
| A03 LOSE2B | A04 L0SE2B | 405 | LOSE28 | A06 | LOSE28 | A07 | LOSE2B |
| A09 LOSE2C | A10 LOSE2C | | L0SE2C | A12 | LOSE28 | A13 | 1NVE2A |
| A15 LOSE2G | A16 LOSE2M | | LOSE2H | | LOSE2H | A19 | L0SE2M |
| A21 LOSE2M | A22 LOSE28 | | LOSEZM | | LOSEZE | A25 | L0SE2E |
| A27 LOSE2D | A28 LOSE2E | | LOSE2L | | LOSEZL | A33 | DESA2A |
| A34 DESA28 | A35 DESA2C | | LOSE2M | | F1FA2A | C03 | REG82A |
| CO4 NONAZA | COS RESIZA | | REG82A | | LOSE2C | | LOSE2C |
| C11 L0SE28 | C13 LOSE2C | | LOSE2C | | LOSEZC | C17 | LOSE2E |
| C18 LOSE2M | CZO LOSEZE | | LOSE2M | | LOSE2H | | LOSE2M |
| C25 INVEZA | C26 INVEZA | | INVE2A | | INVEZA | | LOSE26 |
| C30 LOSE2M | C31 LOSE2M | | LOSE2M | | LOSE2D | | L0SE2C |
| C37 LOSE2C | CR ATA211 | CR | G1S450 | | LOSE2M | | LOSE2M |
| E08 LOSE2M | EG9 LOSE2M | E11 | INVEZA | | INVEZA | | 1NVE2A |
| E14 LBSE2M | E16 INVEZA | | DER02A | | LOSE2G | | LOSE2C |
| E21 LOSE2C | E22 INVEZA | | | | LOSE2G | | L0SE26 |
| E29 LOSE26 | E30 LOSE20 | | LOSEZB | | LOSE2G | | LOSE20 |
| E34 L0SE26 | E34 LOSE28 | | LOSE20 | | LOSE2D | | LOSE2C |

G09 L08028 G11 L0802A

616 T1SE28

G23 LOSE26

630 LOSE2A

638 LESE2G

133 COFAZA

M14 ESC82A

M34 RENGZA.

022 :RECEZA

M28 REPAZA

033 VAR12A

I12 SEB02A 120 C1SP2A

617 L0SE26

G25 LOSE26

G31 LOSE2H

113 ORCAZA

125 C1SP2A

134 COFA2A

M17 CA1N2A

M35 ALAMZA

023 REG02A

M29 REPAZA

008 L08029

G14 CANAZR

629 LOSE2E

037 LOSE28

I18 C1SP2A

111 CANAZA

131 VIALZA

M13 ESC02A

M24 NON12A

M33 RENGZA

014 DEECZA

031 AND02A

G22 L0SE26

001- 001- 001 001 001

001* 002* 003* 004* 005*

CO3 REG82A

G07 R11N2A

613 T1SE2A

020 LOSE2H

628 L0SE28

635 L0SE26

110 CANAZC

117 C1SP2A

130 STOLZA

MO6 TRINZA

M19 DEVAZA

M32 RENDZA

H37 F1LC2A

Q29 AND82A

001* 001 001 001 001 CO3 REG82A CR ATA211 113 ORCA2A 120 C1SP2A 125 C1SP2A

A05 LOSE28 A06 LBSE2B A09 LOSE2C A04 LOSE2B AQ3 LOSE2B A16 LOSE2M A13 INVEZA A15 LUSE28 A12 LOSE2B A10 LOSE2C A34 DESA2B A24 LOSEZE A18 LOSE2M A19 LOSE2M A17 LOSE2M COS RESIZA CO4 NONAZA CO2 F1FA2A A37 LOSE2H A35 DESA2C C13 LOSE2C C27 INVEZA C11 LOSE2B C23 LOSE2M CO9 LOSE2C CR ATA211 C37 LOSE2C C38 DEF82A C32 LOSE2M C28 INVEZA E08 LOSE2M CR 615481 E06 LQSE2M E13 1NVE2A CR 615450

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT. ON 2002 SH. NO. 2001

G12 CANA2B

G18 INVE2A

632 LOSE2E

168 L08028

116 VAR128

127 C1SP2A

136 ALAMZA

M30 REPAZA

M18 CA1N2B

M36 F1LC2A

024 REGUZA

627 LOSE2A

| GENERAL (S) ELECTRIC | 130 CPU ISOLATION TEST |
|--|--|
| GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA | PRIMARY SYMPTOM SEC. 1 |
| E26 L05E26 E29 L05E26 E3 E39 L05E2C G07 F11M2A 00 G12 CANA28 G13 11SE2A G1 G29 L05E2E G31 L05E2H G3 113 ORGA2A 117 L15P2A I1 129 REGG2A 133 C0FA2A I3 M19 DEVA2A M23 NON12A M2 | 9 LOSE2C E22 INVEZA E24 LOSE28 4 LOSE2G E36 LOSE2G E37 LOSE2G 8 LOBUZE G09 LOBUZE G11 LOBUZA 6 TISE2U G18 INVEZA G20 LOSEZH 5 LOSE2G 109 LOBUZA 111 CANAZA 8 CISPZA 120 CISPZA 127 CISPZA 4 COFAZA M33 ESCOZA M18 CAINZE 4 NONIZA M27 REPAZA M28 REPAZA 9 REGUZA 020 CONTZA 224 REGUZA |
| | ======================================= |
| 001* 002* 003* 004 005* | |
| A17 LOSE2M CO2 F1FA2A C3 M26 REPA2A M31 RENOZA M3: O32 ANDOZA | 2 RENO2A 024 REGO2A 030 AND02A |
| 001* 002* 003* 004 005 | |
| A34 DESA28 | |
| | |
| 001* 002* 003 004 005* | |
| C38 DEF02A 129 REG82A | |
| | |
| 001* 002 003* 004* 005* | |
| C36 LUSE2C M23 NON12A M3; | 1 RENGZA |
| | |
| 001* 002 003* 004 005* | |
| | |

001* 002 003 004* 005*

C38 DEFQ2A

E21 LOSE2C 637 LOSE28 A06 LOSE28 C38 DEF02A C39 DEF02B 133 COFAZA

001# 002 003 004 005#

A10 LOSE2C A15 LOSE2G A17 LOSE2H A19 LOSE2M C14 LOSE2C

PREGNANA-SEP 15,1969

NO. 414714108UA2 CONT.ON 2003 SH.NO. 2002

GENERAL SECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST

881

C38 DEFASA C39 DEF028 133 COFAZA 134 COFAZA M19 DEVAZA M25 NGN12A M31 RENOZA 019 REG82A 0014 002 003 684 005 \$10 CANAZC 133 COFAZA M28 REPAZA. 001* 003 005 007 nno A35 DESA2C 001 001* 001* 001* 001* 133 COFAZA 001 001 001 001 001 A16 LOSE2M A22 LOSE29 CO3 REG82A C23 LOSE2M. A15 LOSE2G E21 LOSE2C B16 T1SE2B CR ATARII 125 C1SP2A C26 INVEZA 001 001 002 002 003 C27 INVEZA 133 COFA2A: 001 001 002 003 003 133 CBFA2A 001 002* 003* 004* 005* G13 T1SE2A M23 N@N12A M31 REN02A 019 REG82A A33 DESA2A 020 CONT2A

001 002. 003. 004. 005

PREGNANA-SEP 15,1969

NO. 474/14168UA2 CONT.ON 2004 SH.NO. 2003

PRESNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 2005 SH.NO. 2004

001

001 002* 003* 804 005 C16 LOSE2C E2D LOSE2B G37 LOSE2G M31 RENO2A 001. 002+ 003 004+ 005 C25. 1NVF24 801 002 003 004 005 E31 LOSE2B M31 REND2A 001 002 002 002 002 E14 LOSE2M 001 002 003+ 004+ 005 C22 LOSE2M E27 LOSE2G M31 RENOZA 001 002 003+ 004 005 E23 LOSE2B M31 REND2A 001 002 003 003 003 A33 DESA2A G30 LOSE2M G33 LOSE2D 001 002 003 004* 005* CR G15481 M23 NON12A 012 NONE2A 024 REG02A 001. 002 803 004* 005 A34 DESA2B A35 DESA2C C10 LOSE2C 117 C1SP2A M28 REPA2A 019 RE082A 030 AND02A

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002 003
001
              004# 006
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S22 1NTE2B

M31 RENGZA 019 REG824

| 00T A05 892 | 404 UUS | | |
|-------------|-------------|-------------------------|-------------|
| P20 FUSE | MEM470 X 0 | MEM470 X 1 MEM470 X | |
| MEM478 X 4 | HEM470 X 5 | MEN470 X 6 MEM470 X | |
| MEM470 X 9 | MEM470 Y B | ADS LOSE2B AD4 LOSE2B | |
| A86 LOSE28 | A07 LOSE2B | ADD LOSE2C A10 LOSE2C | |
| A12 L0SE2B | A13 2NVEZA | A15 LUSE2G A16 LOSE2M | A17. LOSE2M |
| A18 LOSE2M | A19 LOSE2M | A21 LOSE2M A22 LOSE2G | A23 LOSE2M |
| A24 LOSE2E | A25 LOSE2E | A27 LOSE2D A28 LOSE2E | |
| A30 LOSE2L | A31 LOSE2E. | A33 DESA2A A34 DESA2B | |
| A38 INVEZA | CO2 F1FA2A | CO3 REG824 .CO4 NONA2A | |
| CO6 REG82A | CO9 LOSE2C | C11 LUSE2B C12 LOSE2C | |
| C14 LOSE2C | C15 LOSE2C | C16 LOSE2C C18 LOSE2M | C28 LOSE2E |
| C22 LOSE2M | C23 LOSE2M | C25 INVEZA C26 INVEZA | |
| C28 INVEZA | C30 LOSE2M | C31 LOSE2M C32 LOSE2M | |
| C35 L0SE20 | C36 LBSE2C | | |
| CR G1S450 | CR 615481 | E07 LOSE2M E08 LOSE2M | |
| E13. 1NVE2A | E14 L8SE2M | E17 DEROZA E18 LOSE26 | |
| E20 L0SE2B | £21 L8SE2C | E22 INVEZA E23 LOSE2B | |
| E25 LOSE2E | E26 LOSE2G | E27 LOSE26 E29 LOSE26 | |
| E31 LOSE2B | E32 LOSE2G | E33 LOSE26 E34 LOSE26 | |
| E37 LUSE2G | E38 LOSE2D | E39 LOSE2C G07 R11N2A | G08 L08028 |
| GO9 LGBG2B | B12 CANA2B | G13 T1SE2A G17 LOSE28 | |
| G20 LOSE2H | G22 LBSE2G | 623 LOSE26 G24 LOSE2A | |
| G27 LOSE2A | G28 LOSE2B | 029 LOSE2E G30 LOSE2A | G31: LOSE2H |
| G32 LOSE2E | 633 LOSE2A | 635 LOSE2G G36 LOSE2H | |
| G38 LOSE2G | 107 R11N2A | 198 LOBO2B 109 LOBO2A | |
| III. CANAZA | 112 SEB02A | 113 ORCA2A 116 VAR12B | |
| I18 C1SP2A | 120 C1SP2A | 125. C1SP2A 127. C1SP2A | |
| 131 V14L2A | 133 COFA2A | 134 COFAZA M14 ESCOZA | |
| M19 DEVAZA | M23 NON12A | M24 NON12A M25 NON12A | |
| M27 REPAZA | M28 REPAZA | M30 REPAZA M31 REN82A | |
| M33 RENGZA | M34 KENOZA | M36 F1LC2A M37 F1LC2A | 011 NONEZA |
| 012 NAMEZA | 013 NONEZA | 015 LOSE28 016 REG82A | 017 REGBZA |

020 CONTZA

029 ANDBZA

036 ALAM2A

Q18 RED12A

S13 1N182A

Q25 AMPL2A

019 REG82A

Q24 REG02A

033 VAR12A

017 PIMEZA

U24 AMPLZA

S12 INTERA

012 NONEZA

018 REG82A

023 REG02A

032 ANDBRA

Q16. PIMEZA

023 L0G12C

021 CONTZA

030 ANDUZA

037 ALAMZA

Q20 TENEZA

Q26 AMPL2A

\$14 1N1B2A

022 RECE2A

031 ANDQ2A

Q13 GEMAZA.

Q23 L0G12C

027 AMPLZA

S15 1N1B2A

GENERAL ELECTRIC GENERAL GLECTRIC INFORMATION SYSTEMS ITALIA

PRIMARY SYMPTOM SEC. 1.

\$16 1N1B2A \$17 1N1B2A \$19 L0612B \$20 L0612A \$21 1NTE2B \$22 1NTE2B \$23 1NTE2B \$24 1NTE2B

:001 002 003 004 006

M31 REN02A 016 REG82A S12 1NTE2A S22 1NTE2B S24 1NTE2B

001: 002: 003 004: 007: A17 LDSE2M 016 REG82A

001 002 003 004 011 S12 1NTE2A

001. 002 003. 004. 012. G16 T1SE28 125. C1SP2A

001 002 003 009 006 E34 LOSE2G M32 RENOZA

001 002 004 005 007 017 REG82A

001 002 004 005 006

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C16 LASE2C 125 CISP2A M23 NON12A M31 RENOZA 011 NONE2

001 002 004 005 007
M25 NON12A M32 RENG2A S20 L0G12A

001 U02 004 006 007 S22 1NTE28

001 002 004 006 021

S12 1NTE2A

001 002 005 006 007

017 REG82A

001 002 005 007 809

M32 RENOZA DZO CONTZA

001 002 015 019 026

M25 NON12A

001 003 004*-005 006

C22 LOSE2M G37 LOSE2G I34 COFA2A

001 003 004* 005 007

C25 INVEZA E21 LOSE2C 637 LOSEZG

001 003 004 005 006

MOS KENOSA OTI KERREN DER AANITAL OFT KERREN AND ANITAL

001 003 004 005 007

C30 LOSE2M C33 LOSE2D E06 LOSE2M E20 LOSE2B E24 LOSE2B E38 LOSE2D G25 LOSE2C G36 LOSE2H H31 RENG2A Q15 LOSE2B G33 VAR12A G36 ALAM2A

PREGNANA-SEP 15,1969 NO.

NO. 414714100UA2 CONT.ON 2008 SH.NO. 2007



001

| | | | ======================================= |
|---------------|-------------------|--------|---|
| 001 003 004 | 006 007 | | |
| H34 RENOZA | S21 1NTE28 | я | |
| | | | ======================================= |
| 001 003 005 | | | |
| | 000 007 | | |
| 050 CONÍST | | | |
| | | | |
| 001 003 005 | 007 009 | | |
| C33 LOSE2D | E39 L08E2C M31 RE | N02A . | |
| | | | |
| | | | |
| 001 004 005 | 000 007 | | |
| 017 REG82A | | | |
| ************* | **************** | | ************** |
| 001 005 006 | 007 008 | | |
| 020 C6NT2A | | | |
| | | | |
| | | | |
| 001 005 007 | | | |
| E21 LOSE2C | G33 LOSE2A D20 CO | NTZA | |
| ************ | *************** | | |
| 001 032 033 | 034 035 | | |
| 036 LOSE2H | 134 COPAZA | | |
| | | | |
| | • • • • | | |
| 001 034 035 | 038 039 | | .4. |
| M27 REPAZA | | | ¥ 20 |
| | | | |
| 001 934 936 | 038 045 | | |
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M28 REPAZA

| .====================================== | ========== | | | | .======== | ==== |
|---|------------|-------------|---------|----------|------------|--------|
| 001 036 037 | 038 039 | | | | | |
| M28 REPAZA | | | | | | |
| | ========== | | | ======= | ======== | |
| 001 053 054 | 055 056 | | | | | |
| M27 REPAZA | | | | | | |
| | | | | | | ==== |
| 001 101 102 | 103 104 | | | | | |
| G25 L0SE2G | | | | | | |
| *********** | | | | ======== | | |
| 001 235 235 | 235 235 | | | | | |
| 134 COFAZA | | | | | | |
| | | ::::::::::: | | | | |
| 001: 999 | | | | | | |
| C13 L0SE2C | | | | | - 0 1 | |
| ======================================= | | | ======= | | | |
| 002* 003* 004* | 005- 006- | | | | | |
| 111 CANAZA | | | . * | | | |
| ************** | | ******* | ======= | | | |
| 002* 003* 004* | 006* 008* | | | | | |
| A29: LDSE2L | C28 INVEZA | .C32 L0\$ | E2M 038 | DEFORA. | E25. LOSE2 | i. • • |
| Q19 REG82A | | | | | | |
| ********* | | | | ******* | | === |
| 002* 003* 004 | 006+ 008+ | | | | | |
| M31 RENOZA | | | | | | |
| ****** | ========= | | | | | ==== |
| -002* 003 004- | 005 006 | | | | | |
| F13. 1NVE2A | | | | | | |

PREGNANA-SEP 15,1969

002

002* u03 064 066* 068* E21 LOSE2C 002* 003 004 006* 008 CR G15481 002* Q04* 006* 008* 010* I11 CANAZA 002+ 004 006+ 008 010 I29 REG82A -002*-005 006*-008-016 129 REGB2A 002* 006* 008* 610* 012* A09 LOSE2C A03 LOSE2B AD6 LOSE2R A12 LOSE2B A15 LOSE2G A25 LOSE2E A28 LUSE2E CO4 NONAZA CO9 LOSE2C E14 LOSE2M F29 LOSE2G 002# 906# 008 019 CR G15481 M23 NON12A 002* 006* 009 010 015 C39 DEF02B 002* 006* 012 014 024

PREGNANA-SEP 15,1969

| | | | | | 002 | |
|---|---|------------|-------------|------------|------------|-----|
| • | A38 INVEZA | | | | 1 | |
| | ************ | ********** | | | | ==: |
| | 002* 006* 015 | 019 026 | | | | |
| | 019 REB82A | DZO CONTZA | | | | |
| | | | | | | ==: |
| | 002# 006* 031 | 032* 033* | | | | |
| | C39 DEF028 | | | | | |
| i | ************** | | | | | ==: |
| | 002* 006* 032 | 033 034 | | | | |
| | C38 DEF02A | | • | | | |
| | | | | | | === |
| | 002 002 002 | 002 002 | | | | |
| | M33 RENOZA | M34 RENOZA | 024 REG02A | | | |
| ' | ************* | | | | | === |
| | 002 003* 004 | 006 008* | | | | |
| | 019 REG82A | | | | | |
| | ************** | | *********** | | | === |
| | 002 003+ 004 | 006 008 | | | | |
| | A33 DESA2A | C22 LOSE2M | C31 LOSE2M | 035 LOSE26 | M32 RENGZA | |
| | .====================================== | | | | 2222222 | === |
| | 002 003 004* | 006 008 | | | | |
| | M32 RENUZA | | | | | |
| | ************ | | | | | === |
| | 002 003 004 | 005* 006 | | | | |
| | O11 NDNE2A | | | | | |
| } | ======================================= | ========== | :========= | | | -2: |
| | 002 003 004 | 005 806 | | | | |
| | | | | | | |

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1:

002

002 003 004 005 007

E06. LOSE2M

--- 002 903 004 005 071

EB6 LOSE2M

002 003 004 006 607

M31 RENOZA D11 NONEZA S22 1NTE28 S24 1NTE28

002 003 004 006 008

| A22 L08E26 | C13 L08E2C | C38 DEF02A | CR G18401 | E37 L08E26 | C629 L08E2E | 108 L08028 | 129 REG02A | 133 C0FA2A | M23 N0M12A | M25 N0M12A | M27 REPA2A | M31 REM02A | M32 REM02A | M33 REM02A | O17 REG02A | O19 REG02A | O20 C0NT2A | O24 REG02A | O19 NEG02A | O19

002 003 005 006 008 629 LOSE2E M23 NON12A

002 003 005 013 021 018 RED12A S22 INTE2B

002 003 005 013 999*

S22..1NTE28

002 003 006 008 010 PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON. 2013 SH.NO. 2012

PRIMARY SYMPTOM SEC. 1:

0 0 2

CONT.ON 2014 SH.NO. 2013

MEM470 X:10 MEM470 X 11: MEM470 X 16: MEM470 X 17. {{</u> 002. 003. 021: 022: 023. MEM470 X 12: MEM470 X 13: MEM470 X 14 MEM470 X 15: 002 003 132 134 136 E06 LOSE2M 002 004 005 006 007 M33 RENOZA D11: NONEZA 002 004 006 007* 009 011 NONE2A 002 004 006 007 009 M33 RENOZA M34 RENOZA nn2 014 006 008* 010* C32: LOSE2M 002 004 006 008 010 A15 LOSE2G A16 LOSE2M A17 LOSE2M A18 LOSE2M A07 LOSE2B A19 LOSEZM A21 LOSEZM A23 LOSEZM A27 LOSEZD A29 LOSEZL C17 LOSEZE A35 DESA2C C11 LOSE2B C14 LOSE2C A34 DESA28. C30 LOSE2M 035 LOSE2D C25 INVEZA C26 INVEZA C20 LOSE2E E11 1NVE24 E12 1NVE24 CR 615481 E07 LOSE2M CR ATA211 E24 LOSE2B E25 LOSE2E E27 LOSE2G E14 LOSE2M E23 LOSE2B G10 LOBOZB: G20 LOSEZH G27 LOSEZA G33 LOSEZA G36 LOSEZH 637 LOSE26 108 LOBO28 112 SEB02A 133 COFA2A M13 ESC02A M14 ESCOZA M15 ESCOZA M16 ESCOZA M19 DEVAZA M23 NON12A M24 NON12A M25 NON12A M26 NON12A M27 REPAZA M28 REPAZA M30 REPAZA M31 RENOZA M32 RENOZA M33 RENOZA M34 REND2A 014 DEECZA DZO CONTZA 023 REG02A . 024 REG02A 029 ANDOZA PREGNANA-SEP 15:1969 NO. 4T4714100UA2

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

- 002

| 0.3 | O AND | 024 | 031 | ANDAZA | 032 | ANDOZA. | 521 | 1NTE2R | | |
|-------|--------|-------|------|------------------|-------|---------|-----|------------------|-------|------------------|
| | ,,, | *** | | | 002 | | | | | |
| | | | | | | | | | | |
| 002 | 804 | 006 | 009 | 010 | | | | | | |
| | 0 L0S | | | NON12A LOG12C | | REG82A | | REGOZA AMPLZA | | TEMEZA 18182A |
| | | ==== | ==== | | | | | | | |
| 002 | 004 | 006 | 010 | 014 | | 1.0 | , | | | |
| CF | | | | | | | | | | |
| | | | | | | | | | | |
| 002 | 004 | 006 | 015 | 019 | | | | | | |
| ΕĐ | 7 L0S | E2M | 624 | L0\$E2A | M23 | NON12A | | | | |
| | | | | | | | | | | |
| 002 | 004 | 006 | 643 | 696 | | | | | | - |
| M2 | 7. REP | A2A | | | | | | | | |
| | ===== | | ==== | | | | | | | |
| 002 | 004 | 007 | 009 | 011 | | | | | | |
| нз | 4 REN | 02A | | | | | | | | |
| | | ==== | ==== | | | | | | | |
| 002 | 004 | 009 | 015 | 017 | | | | | | |
| M2 | 4 NON | 12A | | | | | | | | |
| | | ===== | **== | ====== | | ====== | | ****** | ===== | |
| 002 | 905 | 006 | 808 | 010 | 4 4 4 | | | | | |
| мз | 2 REN | 02A | 019 | REG82A | | | | | | |
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| Ma | 2 REN | 02A | | | | | | | | |
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NO. 4T4714100UA2 CONT.ON 2015 SH.NO. 2014

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| | M32 | 2. R | ENG | 2 A | | | | | | | | | | | | |
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| | A 0 3 | 5- L | 0 S E | 28 | A 0 9 | LOSE | 2C | A15 | LOS | E20: | A28 | LOS | | A29 | LOS | E2L |
| | | | ESA OSE | | | LOSE | | | LOS REN | | C27 | REN | | Ç38 | DEF | 02A |
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| 1 | 002 | 00 | 6 | 008 | 010 | 013 | | | | | | | | | | |
| | M32 | R | END | 2 A | M34 | RENO | 2 A | | | | | | | | | |
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130 CPU ISOLATION TEST

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002 006 014 018 020 M32 RENAZA 002 006 015 018 020 M32 RENGZA 018 026 M32 RENGZA 002 006 015 019 028 E32 LOSE26 133 COFA2A M31 RENOZA 002 006 015 019 021 M31: REN02A 002. 006 015 019 022 M31 RENOZA 002 006 015 019 020 CONT2A ********************************* 002 006 015 019 024

002 006 015 019 026

028 CONT2A

A23 LOSE2M A29 LOSE2L C27 INVEZA E29 LOSE2G E37 LOSE2G G22 LOSE2G I33 COFA2A I34 COFA2A M22 DEC02A M31 REN02A M32 REN02A O29 CONTZA

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| 3017 | M31 REND2A | | | | |
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| **** | . 111. CANAZA | | | | |
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| . " | M32 RENOZA | | | 2. 14 | |
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| 10 | 003* 006* 009 | 012+ 015+ | | | |
| | I11 CANAZA | | | | |
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| - Report | C33: LOSE2D | CR 615481 | 129 REGBZA | | |
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PREGNANA-SEP. 15,1969

NO. 474714106UA2 CONT.ON 2018 SH.NO. 2017

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC, 1

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| M32 RENO |)2A | | | | | | | | |
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| MEM478 3 | | EM470 | | | | MEM470 | | HEM470 | |
| MEM470) C38 DEF | (25 A | 03 LOS | E28 / | 109 LOS | E2C | A17 LO: | SE2M | 027 1N 129 RE | |
| 130 STOL | 24 M | 24 NON | 124 | 128 RFP | 401 | M32 REI | NA24 | 019 RE | |
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004 006 008# 010* 012 M24 NON12A 023 REGDZA. 004 006 008 010 012 CR G1S481 011 NONE2A 024 REG02A 004 006 008 010 012 C27 1NVE2A C38 DEFO2A E37 LOSE2G A17 LOSE2M C37 LOSE2C 130 STALZA 134 COFAZA M25 NON12A M26 NON12A M34 REND2A B28 CONT24 021 CONT2A 023 REG02A ****************************** 004 006 009 010: 013 A21 LOSE2M A37 LOSE2M C25 INVEZA E26 LOSE2G M26 NON12A 004 006 009 012 014 129 REG82A -DQ4 Q07 D09 011 012 C26 INVEZA 004 007 009 011 013 MEM470 X 26 MEM470 X 27 A18 LOSE2M C35 LOSE2D C23 LOSE2G

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PREGNANA-SEP 15,1969

NO. 4T471410QUA2. CONT.ON 2021 SH.NO. 2020

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PREGNANA-SEP 15,1969

NO: 414714100UA2 CONT.ON 2022 SH.NO. 2021.

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15.1969

138 CPU [SOLATION TEST PRIMARY SYMPTOM SEC, 1

006

MEM470 X 30 005 013 023 027 029 MEM470 X 29 . .005: 013 023 027 031 MEM470 X 28 005 013 024 027 031 MEM470 X 31 005 013 024 242 244 028 LOSE2B 006 008 010 012 014 C38 DEF02A M31 REN02A 017 REG82A 006 008 010 013 014 A25 LOSE2E C27 INVEZA C31 LOSE2M E21 LOSE2C E33 LOSE2G: **638 L0SE2G** 006 008 010 013 017 A18 LOSE2H C38 DEFO2A C39 DEFO28 006 008 012 014 016 CR G15481 M23 NON12A 024 REG02A 006 008 012 014 018

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|) | A3 | 8 1NV | E2A | C39 | DEFOZB | | | | | | | |
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| | 006 | 009 | 010 | 015 | 616 | | | | | | | |
| | | 6 LBS 6 NON | | | DESA2A RENO2A | Ç38 | DEF02A | 127 | C15P2A | M25 | NON12A | |
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| | 43 | 3 DES | A2A | 623 | LOSE20 | | | | | | | |
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| | 006 | 009 | 010 | 016 | 021 | | | | | | | |
| 1 | | 7 LOS 7 LOS | | G27 | 1NVE2A | E23 | LOSE28 | E29 | LOSE2G | E31 | LOSE28 | |
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| | 006 | 009 | 010 | 027 | 658 | | | | | | | |
| | 01 | 6 REG | 82A | | | | | | | | | |
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| | 006 | 909 | 815 | 019 | 235 | | | | | | | |
| | A 0 | 3 L0S | E28 | | | | | | | | | |
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| | 006 | 010 | 014 | 018 | 024 | | | | | | | |
| | C3 | 9 DEF | 02B | | | | | | | | | |
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PRIMARY SYMPTOM SEC. 1

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| | 006 010 022 | 098 100 | | |
| | M34 RENDZA | | | |
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| | 006 012 014 | 018 020 | | |
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| | 127-C1SP2A | M31 RENDZA | | |
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| | 693 633 | For | E2C E2A | 627 636 | 1NVE2A Lose2h | C39 DEI | 028 | E20 L | OSE2B | 025 | LOSE26 | |
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| | | REG | 02A | | | | | | | | | |
| • | 006 | 032 | 033 | | 035 | | .====: | | | | | :: |
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| • | 006 | 033 | 934 | 036 | 039 | | | | | | | |
| | M33 | REN | 02A | | | | | | | | | |
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| | 006 | 041 | 042 | 043 | 044* | | | | | | | |
| | M24 | NON | 12A | | | | | | | | | |
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| | 006 | 998 | 100 | 101 | 102 | | | | | | | |
| | C38 | DEF | 02A | C39 | DEF028 | | | | | | | |
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| | 007#c | 008* | 010* | 012 | 014* | | | | | | | |

007 008* 010* 012* 014*

A11 LOSE2C A21 LOSE2M A35 DESA2C

428 I 0SE2E

PREGNANA-SEP 15,1969

NO. 4T4714108UA2 CONT.ON 2028 SH.NO. 2027

008

| 007. | 008 | 009* 010 | 011 |
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| 12 | 5 C1S | P2A | |

007 008 010 012 014

A22'LOSE26 A37 LOSE2M. C28 1NYEZA: C38 DEF02A. C39 DEF028.

007 008 010 013 016

CO2. F1FA2A E10 COVEZA E13. 1NVE2A G18. 1NVE2A

007 008 010 014 017 C39 DEF02B: 129 REG82A

807 018 016 018 021

129 REG82A

129 REG82A

007. 010 016 021 022 C38 DEF02A C39 DEF02B

007 012 014 016 018

007 014 016 018 021

A38 1NVEZA C39 DEF02B 129 REG82A.

008 010 013 014 016

C10 LOSE2C

PRIMARY SYMPTOM SEC. 1

| | | | or or or or or or or | MOIGIE | ING HALIA | | 1 11 11 11 11 | wi ajin iyi | DED. X | 008 |
|-------------------------|-------|-----------|----------------------|--------|-----------|-------|---------------|--|---------|---------|
|) , , | 008 | 010 | 01,3 | 014 | 017. | | | | | - 15 |
| | | | | | | £17 | DEROZA. | £18 LOSE | 2G 036 | ALAM2A. |
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| | 008 | 010 | 013 | 017 | 018 | | | | | |
| | C1 | 0 .60 | SE2C | C39 | PEF02B | | | | | |
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| dan. | 008 | 010 | 013 | 017 | 021 | | | | | |
| \$100 \$100 \$100 | A3 | 7 L0: | SE2M | | | | | | | |
| W. S.E. | | | | | | | | ###################################### | | |
| : 1 | 008 | 010 | 014 | 016 | 019 | | | | | |
| | EA. | 8 1N | E2A | | | | | | | |
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| | 008 | 410 | 016 | 021 | 022 | | | | | |
| | A3 | 7 . 6 0 5 | E2M | G28 | 1NVE2A | | | | | |
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| | 008 | 012 | 014 | 018 | 020 | | | | | |
| | C3 | 9 DEF | 02B | | | | | | | |
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| | 008 | 012 | 815 | 018 | 020 | | | | | |
| | A23 | 3 LOS | E2M | | | | | | | |
| .=; | | | ===== | ==== | | | | | | |
| | 008 | 912 | 018 | 020 | 097 | | | | | |
| | .A3 | 7 .L,0S | E2H | | | | | | | |
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| | 808 | 012 | 018 | 020 | 177 | | | | | |
| | A13 | 3 1NV | EZA | A37 | LOSE2M | :C\$0 | LOSE2E | Ç30-LOSE | 2M 920 | LOSE2H |
| | 92: | 1,05 | Eco. | | | | | | | |

PRIMARY SYMPTOM SEC. 1

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008 014 016 020 021

129 REG82A

008 017 021 022 027

A37 LOSE2M A38 INVE2A

008 021 022 027 031

A19 LOSE2M A21 LOSE2M A29 LOSE2L: E27 LOSE2G E31 LOSE2B M25 NON12A 025 UAR02A

008 021 022 032 033 M33 RENO2A

008 021 022 098 100 M33 RENO2A

0094 0114 015* 019* 026*

A38 1NVE2A

009 010 015 016 019

C36 LOSE2C E20 LOSE2B 028 LOSE2B 027 UAR12A

009 010 016 021 022

A05 L0SE2B A07 L0SE2B A09 L0SE2C A13 1NVE2A A15 L0SE2C A19 L0SE2M A21 L0SE2M A24 L0SE2E A27 LOSE2D A30 L0SE2L A37 L0SE2W C02 F1FA2A C14 L0SE2C C15 L0SE2C C26 1NVE2A

PREGNANA-SEP 15,1969 NO. 4T4714100UA2 CONT.ON 2031 SH.NO. 2030

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| | | | | | | | | | | | 010 | |
|-----|----------|--------------|--------------|------------|----------------------------|------------|------------------|-------|------------------|--------|--------|-----|
|) | 63 02 | | SE2A R12A | 638 028 | INVEZA LOSEZE LOSEZE | 130 033 | STOL2A VAR12A | 135 | LOSE2G ALAM2A | 026 | UAR12A | |
| | 009 | | 021 | 181 | 199 | ==== | | | | | | |
| | | | | | | | | | | | | |
| | 009 | 012 | 014 | 018 | 184 | | | | | | | |
| | | 1 L0s | SE2M | A37 | LOSE2M | A38 | 1NVE24 | | | | | |
| ja: | | | | | | | | | | | | 200 |
| 4. | | 012 8 1N | 014 /E2A | 018 | 196 | | | | | | | |
| | 009 | | 019 | | 021 | | | | | ****** | | |
|) | • | | E2E | | 1NVE2A | G33. | LOSE2A: | | | | | |
| | ****** | 1255 | | ==== | ====== | ===== | | | | | | |
| | 009 | 196 | 197. | 199 | 202 | | | | | | | |
| | | 7.UAR | | | | | | | | | | |
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| | | 915 . UAR | 016 | 018 | 022 | | | | | | | |
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| | 027 | VAR | 12A | | | | | | | | | |
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|) | | 015 LOS | 016 E2L | 019 | 022 | | | | | | e e | |
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|---|-----|---------|------|-------|---------|------|--------|-----|--------|-----|----------|-----|
| | 010 | 016 | 021. | 022 | 027 | | | | | | | . (|
| | 02 | UAR | 02A | | | | | | | | | |
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| | | | 021 | 022 | 180 | | | | | | | |
| | | VAR: | | | | | | | | | | |
| | 010 | | | | | | | | | | | - |
| | 027 | | | uzz | 196 | | | | | | | 1 |
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| | | | 022 | | | | | | | | | |
| | | | | | NON12A | 018 | REG824 | 021 | CONTZA | 025 | UARQ2A: | |
| | | | | | | | | | | | | = |
| | 010 | 016 | 022 | 023 | 098 | | | | | | | |
| | M26 | 5. NON; | 12A | M34 | RENOZA. | | | | | | | |
| = | | | ==== | | | ==== | | | | | | =: |
| | 010 | 016 | 022 | 027 | 031. | | | | | | | |
| | M26 | S NON: | 1,2A | 018 | REGB2A | 021 | CONTRA | 025 | UAR02A | | | |
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| | 010 | | | 027 | 0.88 | | | | | | | |
| | | NON; | | | | | | | | | | _ |
| - | | | | | 100 | | | | | | | |
| | | | | | REN02A | | | | | | | |
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| | | | 022 | | | | | | | | | |
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010 021 022 180 195
027 UAR12A
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010 021 022 199 236 027 UAR12A

010 022 027 031 098

M26 NON12A 018 REG82A 021 CONT2A.

010 022 027 031 101. 025 UAROZA

010 022 098 100 102

M26 NON12A M34 RENOZA

010 022 195 199 200

011 012 014 016 018

A13 1NVEZA A21 LOSEZM A27 LOSEZD A37 LOSEZM G39 DEFO2B G25 LOSEZG | 129 REG8ZA

011 012 014 018 020

A10 L0SE2C: A23 L0SE2M A29 L0SE2L C02 F1FA2A C32 L0SE2M E11 1NVE2A E29 L0SE2G E37 L0SE2G 118 C1SP2A 026 UAR12A 027 UAR12A

011 019 020 026 027

027 UAR12A

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 2034 SH.NO. 2033

M25 NON12A PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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| | 0 1 | ; 2 | | 0 2 | 14 | | 0 1 | 6 | Û | 18 | | 0 2 | Ö | | | | | | | | | | | | | | | | | | | | | | | |
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| | | A | 38 | : | LN | ٧E | 24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | C | 18 | 1, | . 9 | SE | ź. | 1 | E | 24 | ٠, | 0 5 | E | 2В | | E | 34 | | ĻĢ | SĘ | 26 | | . [| G 2 | 9. | ĻO | SE | 2 E | | M | 34 | R | NO | 2 A | | |
| | | 0 | 25 | Ť | JÀ | R O | 24 | | 0 | 26 | U | A F | ₹1: | 2 A | ř | | | | | | | | | | | | | | | | | | | | | |
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| | | G | 3 O | : L | . 0 | SE | 2 A | | 0: | 26 | Ų | AR | 112 | 2 A | | | | | | | | | | | | | | | | | | | | | | |
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| | 01 | ٠ | | V 1 | Ģ | : | 02 | 8 | 1 | 1, | | 16 | 3 | | | | | | | | | | | | | | | | | | | | | | | |

NO. 474714100UA2 CONT. ON 2035 SH. NO. 2034

130 CPU [SOLATION TEST PRIMARY SYMPTOM SEC. 1

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|-----|--------|---------|-------|-------|--------|--------|---------|--------|-------|-----------|-------|
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| | 013 | 018 | 028 | 205 | 207 | | | | | | |
| 1 | E1 | 7 DE | ROZA | | | | | | | | |
| | | ==== | | | | ===== | | | 22252 | =- | |
| | 013 | 918 | 028 | 227 | 445 | | | | | | |
| | | 7 DEF | | | | | | | | | |
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| J, | | | 181 | | | | | | | | |
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| 910 | | | | | UAR12A | | | | | | |
| | : | | | | | 22222 | | | | | |
| | 913 | 028 | 197 | 503 | 204 | | | | | | |
| | 02 | 6 UAF | 12A | | | | | | | | |
|) | ====== | | ===== | ===== | ====== | ===== | | | | | |
| | 013 | 028 | 206 | 210 | 214 | | | | | | |
| | 02 | 6 UAR | 1,2A | | | | | | | | |
| ٠. | | | | | | ===== | | ***** | ===== | | |
| | 013 | 928 | 462 | 472 | 475 | | | | | | |
| 7 | E1: | 7 DER | 02A | | | | | | | | |
| | ****** | | | | | | ******* | ****** | | | |
| | 013 | 102 | 1034 | 104* | 116 | | | | | | |
| | Ç3: | 1 L0s | E2M | E10 | COVE2A | 120 | C1SP2A | 130 S | TOL2A | | |
| | ****** | ==== | | | ====== | | | ****** | | | |
| | 013 | 161 | 162 | 163 | 164 | | | | | | |
| ٠. | E1: | 3 1 N V | E2A | 618 | 1NVE2A | | | | | | |
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|) | 013 | 240 | 308 | 320 | 321 | | | | | | |
| | E13 | . 4 N V | F24 | | | | | | | | |

130 CPU ISOLATION TEST

PRIMARY SYMPTOM SEC. 1

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813 999

E10 C8VE2A

014 018 020 024 025

M32 RENO2A M34 REN024 025 UAR024

014 019 020 021 024

A19 LOSE2M

015 018 020 026 027

M34 REND2A 027 UAR12A

015 018 020 026 032

025 UARB2A 027 UAR12A

015 018 020 026 09B

D21 CONT2A

015. 018. 021. D26. 869

M26 NBN12A

015 018 026 027 031

M26 NON12A M30 REPA2A M34 RENG2A 029 ANDO2A 031 ANDO2A

015 018 026 031 032

M26 NUN12A

PREGNANA-SEP 15,1969

NO. 4T4714108UA2 CONT. ON 2037 SH. NO. 2036

G18 1NVEZA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1.

015-015: 018 026 032 033 025 UAR02A 027 UAR12A ************************** 015: 018: 026: 069: 071: M26 NON12A 018 REG82A 021 CONT2A 015 018 026 098 100 M26 NON12A 018 REG82A 021 CONT2A 015 019 020 026 027 133 COFAZA M25 NON12A M29 REPAZA M33 RENOZA 026 UAR12A 029 ANDOZA 031 AND02A 015 019 020 026 032 025 UARDZA 026 UAR12A 015 019 020 026 033 025 UAR02A 026 UAR12A 015 019 020 026 047 M25 NON12A 015 019 020 026 098 018 REG82A 021 CONT2A 015 019 021 022. 026 M31: RENOZA 127 C1SP2A 134 COFA2A. M33 RENOZA.

NO. 4T4714100UA2 PREGNANA-SEP 15,1969 CONT. ON 2038 SH. NO. 2037

130 CPU ISOLATION TEST

PRIMARY SYMPTOM SEC. 1

015

020 CONT2A - U26 UAR12A 015 019 021 024 025 A35 DESA2C 015 019 022 026 027 M31 RENOZA M32 KENOZA 015 019 024 026 027 A13 INVEZA 015 019 026 027 031 A24 LOSEZE A28 LOSEZE A29 LOSEZL A30 LOSEZL A33 DESA24 CO9 LOSE2C C17 LOSE2E C28 INVE24 C31 LOSE2M E11 INVE2A E17 DER02A G22 LOSE2G M26 NON12A 020 CONT24 M25 NON12A 023 REGOZA 024 REGOZA 025 UAROZA 026 UAR12A 027 UAR12A 015 019 026 032 033 027 UAR12A 015 019 026 098 100 021 CONT2A 015 019 031* 069 071 E17 DER02A 015 019 031* 677* 683 E17 DEROZA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC, 1

| _ | | | | | 119 |
|---|---|------------|------------|---|--------------|
|) | 016 022 023 | 027 031 | | | |
| | | | 021 CONTZA | | |
| | 016 022 023 | | | | |
| | M26 NON12A | *** | | | |
| | | | ********* | ********** | ************ |
| | 016 022 023 028 LOSE2E | 028 179 | | | |
| | #========== | **======== | | | |
| | 016 022 023 | | | | |
| | M26 NON12A | M34 RENOZA | | | |
| í | ************* | ********** | | *********** | |
|) | 016 022 023 | 179 180 | | | |
| | M34 RENGZA | | | | |
| | ======================================= | | | ************ | |
| | 016 022 179 027 UAR12A | 183 196 | | | |
| | ************ | | | ======================================= | |
| | 018 100 129 | | | | |
| | 120 C1SP2A | 130 STOLZA | | | |
| | * | | | | |
| | 018 181 182 | 183 192 | | | |
| | 027 VAR12A | | | | |
| | | | | ************ | |
| 1 | 018 314 315 | 336 337 | | | |
| j | 027. UAR12A | | | | |
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130 CPU ISOLATION TEST

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|---|-------|--------|-------|-------|---------|---|------------|-----|
| | 920 | 027 | 031 | 101 | 102 | | | . 4 |
| | 02 | 7 UAF | 12A | | | | | |
| | | | | | | | | |
| | | | | | | | 11-11-11-1 | |
| | 050 | 027 | 031 | 999 | * | | | |
| | M2 | 5 NON | 112A | | | | | |
| | | ==== | ===== | ==== | ====== | ======================================= | ========= | i |
| | 021* | 023 | 025 | 027 | . 029* | | | |
| | | 7 .1NV | | * 7 % | 7.7 | | | |
| | | | | | | | | |
| | | ==== | ===== | | | | | |
| | 021* | 025 | 027* | 029 | 031 | | | |
| | E2 | 0 1,05 | €2B | | | | | |
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| | | | 024 | | | | | . 1 |
| | | | | | | | | : |
| | M2: | 5 NON | 124 | M26 | N0N12A | | | |
| | | | ===== | | | | | ¥. |
| | 021 | 022 | 027 | 031 | 032 | | | |
| | 02 | 5 UAR | 02A | | | | | |
| | | | | ==== | ====== | | | |
| | | | | | | | | |
| | | | 027 | | | | | |
| | M2! | 5 NON | 12A | 018 | REG82A | 021 CONT2A | | |
| : | ===== | ===== | | ==== | ======= | | | : |
| | 021 | 022 | 027 | 031 | 109 | | | |
| | 01, | 8 REG | 82A | 021 | CONTRA | | | |
| | | | | | | | | |
| | | | | | | | | |
| | 021 | | 027 | 702 | 110 | | | |
| | MZ | 5 NON | 112A | | | | | ų(|
| | | | | | | | | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1.

GENERAL & ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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|-------|--------|---------------|------|---------|-------|------|------|----------|-------|-------|-------|------|-----|
| 021 | 055 | 184 | 186 | 187 | | | | | | | | | |
| 02 | 6 UAI | R12A | | | | | | | | | | | |
| | ==== | | ==== | | | ==== | ==== | | ==== | | ===== | | == |
| 021 | 022 | .184 | 186 | 189 | | | | | | | | | |
| 02 | 6 UAF | R12A | | | | | | | | | | | |
| | ====: | | | ======= | | ==== | ==== | | ====: | ***** | | ==== | == |
| 021 | 022 | 198 | 201 | 206 | | | | | | | | | |
| 02 | 6 UAF | R12A | 028 | LOSE2E | | | | | | | | | |
| | ===== | | ==== | | | | ==== | | ==== | | ===== | | =: |
| 021 | 022 | 216 | 217 | 222 | | | | | | | | | |
| 02 | 6 UAR | 12A | | | | | | | | | | | |
| | | | ==== | ******* | | ==== | ==== | | ==== | | | ==== | == |
| 021 | 022 | 222 | 223 | 224 | | | | | | | | | |
| 05 | AAU A | 12A | | | | | | | | | | | |
| | ==== | | | | ***** | ==== | ==== | | ==== | | ===== | ==== | e=. |
| 021 | p22 | 224 | 225 | 237 | | | | | | | | | |
| 02 | 6 UAR | 12A. | | | | | | | | | | | |
| | ==== | | ==== | | | ==== | | | ==== | | | | |
| | | | | | | | | | | | | | . 1 |
| 021 | 022 | 224 | 225 | 243 | | | | | | | | | |
| 02 | 6 UAF | 12A | | | | | | | | | | | |
| ===== | ===== | | ==== | ======= | ===== | | ==== | ==== | | | | Ŧ=== | =. |
| 021 | 022 | 237 | 239 | 258 | | | | | | | | | |
| 02 | 7`-UAF | 12A | | | | | | | | | | | |
| | ===== | | ==== | ======= | | | ==== | | ===== | | | | == |
| 021 | 024 | 027 | 999 | | | | | | | | | | |
| 02 | O CON | 1 T 2A | | | | | | | | | | | |
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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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|---|--------|---------|-------|-------|-------|-------|-------|------|---------------|------|------|------|------|------|-----|
| , | 021 | 931 | 041 | 044 | 047 | | | | | | | | | | |
| | 01 | 6 REC | 382A | | | | | | | | | | | | |
| | | | | ===== | | ===== | ===== | ==== | | ==== | ==== | | ==== | | == |
| | 021 | 180 | 183 | 200 | 204 | | | | | | | | | | |
| | 02 | 6 UAI | R1,2A | | | | | | | | | | | | |
| | ====== | ==== | ===== | | | ===== | ===== | | **** | ==== | | ==== | | | == |
| | 021 | 180 | 183 | 206 | 210 | | | | | | | | | | |
| | 02 | 6 UAI | R12A | | | | | | | | | | | | |
| | | | | | | | | | ==== | | | | | | == |
| | 021 | 186 | 216 | 217 | 222 | | | | | | | | | | |
| | 02 | 6 UAF | R12A | | | | | | | | | | | | |
| | | ==== | | | ===== | ===== | ===== | ==== | === | ==== | ==== | | | | == |
| | 021 | 183 | 198 | 201 | 235 | | | | | | | | | | |
| , | 02 | 7 UAR | 124 | | | | | | | | | | | | |
| | ****** | | | ===== | -=== | | ===== | | | | | | ==== | | ==: |
| | 021. | 195 | 196 | 197 | 202 | | | | | | | | | | |
| | 02 | 7 - UÁR | 12A | | | | | | | | | | | | |
| | | | | | | | ===== | ==== | | ==== | ==== | | ==== | | |
| | 021 | 237 | 239 | 240 | 245 | | | | | | | | | | |
| | 02 | 7 UAR | 12A | | | | | | | | | | | | |
| | | | *==== | ===== | ===== | | ===== | | -=== | ==== | ==== | | ==== | | == |
| | 022 | 023 | 032 | 033 | 034 | | | | | | | | | | |
| | 02 | O CON | T2A | | | | | | | | | | | | |
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| | 022 | 024 | 027 | 031 | 043* | | | | | | | | | | |
|) | 13 | 4- C0F | A2A | | | | | | | | | | | | |
| | ====== | ==== | ===== | -#225 | ===== | | | | - | | | ==== | ==== | ==== | |
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130 CPU ISOLATION TEST

| GENERALI | accornic it | II OHMALIC | MOTOLEN | ASTIALIA | CK MAKE BINLIAN SERIE T | 22 |
|----------|-------------|------------|---------|----------|---|----|
| 022 | 025 | 036 | 837 | 038 | | (|
| 02 | 4 - AMP | L2A | | | | |
| | | | ==== | | | |
| 022. | 027 | 031 | 069 | 971 | | |
| 01 | 8 REG | 82A | 021 | CONTRA | | |
| | | | ===== | | | |
| 055- | 027 | 031 | 098 | 100 | | |
| M2 | 5 NON | 12A | 018 | REG82A | 021 CONTRA | |
| | | ==== | ===== | | | |
| 022 | 927 | 031 | 099 | 102 | | |
| 02 | 1: CON | Ţ2A | | | | |
| | | ==== | ==== | | | |
| 022 | 027 | 031 | 101 | 182 | | |
| 02 | 5. UAR | 02A | | | | |
| | | | ==== | | | |
| .055 | 027 | 031 | 110 | 115 | The first to the company with the second second second second | |
| 01 | 8 REG | 82A. | 021 | CONT2A. | | |
| | | | | | | |
| | 027 | | 111. | 112 | | |
| 01 | 8 REG | 82A | | | | |
| | | | | | | |
| | 027 | | | | | |
| | | - | | CONTZA | | |
| | | | | ****** | | |
| | 027 | | | | | |
| | | | | CONTRA. | | |
| | | | | | | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

822.

| | | | | | | | | | | | | | | | c <u>c</u> . |
|----|---------|--------------|-------|-------|-------|------|------|-----|------|------|-------|-------|------|------|--------------|
|) | 022 | 027 | 031 | 129 | 130 | | | | | | | | | | |
| | 025 | UAR | 02A | | | | | | | | | | | | |
| | | | | | | | ==== | | | | ==== | | | ==== | |
| | 622 | 027 | 069 | 870 | 071 | | | 2. | | | | | | | |
| | M26 | NON | 12A | | 377 | ' | | | | | | | | | |
| | | **** | | | | ==== | ==== | | | **** | ==== | .===: | | ==== | |
| 14 | 028 | 027 | 110 | 115 | 116 | | | | | | | | | | |
| 1 | M25 | NON | 12A | | | | | | | | | | | | |
| | | ==== | | *** | ===== | | | | | ==== | ==== | | ==== | ==== | ===== |
| | 022 | 927 | 111 | 112 | 115 | | | | | | | | | | |
| | M25 | NON | 12A | | | | | | | | | | | | _ |
| | | | ==== | | ===== | | | | ==== | | ==== | | | ==== | |
| | 022 | 027 | .111 | 115 | .116 | | | | | | | | | | |
| | M25 | NON | 12A | | | | | | | . 1 | | | | | |
| | | | ===== | | | ==== | | | ==== | -=== | ====: | | | ==== | |
| | 022 | 027 | 112 | 115 | 116 | | | | | | | | | | |
| | M25 | NON | 12A | | | , | | .1. | | | | | | | |
| | *====== | ==== | ===== | | | | | | | | | | | ==== | |
| | 022 | 069 | .070 | 671 | 072 | | | | | | | | | | |
| | M34 | REN | 02A | | | | | | | | | | | | |
| | | ==== | ==== | ==== | ==== | | | | | ==== | ====: | ==== | ==== | ==== | |
| | 022 | 098 | 100 | 102 | 104 | | | | | | | | | | |
| | M25 | - - N O N | 12A | M33 | RENDS | À. | | | | | | | | | |
| | | | | -9=== | | | ==== | | | | | | | | |
| | 022 | 110 | 124 | 130 | 131 | | | | | | | | | | |
| | - 1 | REN | | | | | | | | | | | | | |
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PRIMARY SYMPTOM SEC. 1

| | 924 | |
|--|--|---|
| 022 110 124 131 138 | 1 | |
| M33 RENGZA | | |
| ###################################### | | |
| 022 111 112 125 126 | | |
| M33 RENOZA | | |
| **************** | | |
| 022 111 125 131 132 | 2 | |
| M33 RENOZA | | |
| | | |
| 022 112 126 131 13 | 2 | |
| H33 RENG2A | | |
| | | |
| 022 112 126 132 13 | • | |
| M33 RENOZA | | • |
| ************** | | |
| 022 178 180 181 183 | 2 | |
| M34 RENOZA | | |
| FR8168878787878811788117811 | | |
| 022 181 187 192 193 | | |
| M33 RENOZA | | |
| | | |
| 022 183 190 192 193 | the second telephone and account and account to the con- | |
| H33 RENOZA | | |
| | | |
| | | |
| 022 190 192 193 200 | | |
| M33 RENOZA | | (|
| *************** | | |

| | GENERAL E | | NFORMATIO | N SYSTEM | SITALIA | | 1 | PRIMA | RYS | YMPTO | M SEC | • 1 | 0 | 23 |
|---|---------------|--------|-----------|-----------|---------|--------|--------|-------|------|-------|---------------|-------|----|----|
| 0 | 022 | 198 | 201 | 235 | 236 | | | | | | | | | |
| | | 8 LDS | | | | | | | | | , | | | |
| | . P = = = = = | | | ===== | ===== | | ===== | ===: | ==== | ==== | ==== | ==== | | |
| | 022 | 212 | 239 | 240 | 251 | | | | . ' | | | | | |
| | :02 | | | | | | | | | | | | | |
| | F===== | | | | | .====: | .====: | | ==== | ==== | ===== | az==: | | |
| | 922 | 222 | 223 | 239 | 240 | | | | | | | | | |
| | | 6 UAF | | | | | | | | | | | | |
| | | | | ===== | ===== | | :::=: | | | | | ==== | | |
| | 022 | 236 | 319 | 341 | 344 | | | | | | | | | |
| | | 7 UAR | | | -1. | | | | | | | | | |
| | | | | ===== | == | | | -==- | | ===== | | | | |
| | ***** | | | | | | | ., | | | | | | |
| 0 | 022 | | | 243 | 345 | | | | | | | | | |
| | | 6. UAR | | | | | | | | | | | | |
| | ====== | | | | | | | | | | | | | |
| | 023 | 179 | 184 | 186 | 187 | | | | | | | | | |
| | 02 | 7. UAR | 124 | | | | | | | | | | | |
| | | | | | ===== | | **** | *=== | | ===== | ==== | | 7. | |
| | 023 | 184 | 186 | 187 | 189 | | | | | | | | | |
| | 02 | 7. UAF | 12A | | | | | | | | | | | |
| | == 4=== | **** | **** | F # = # # | ==== | | | ==== | | | 4=== : | -=== | | |
| | 023 | 184 | 195 | 234 | 235 | | | | | | | | | |
| | 02 | 7 UAF | 1,2A | | | | | | | | | | | |
| | *===== | | ==== | | | | ==== | ==== | | | | | | |
| _ | 023 | 237 | 344 | 345 | 384 | | | | | | | | | |
| U | 02 | 7 UAF | 12A | | | | | | | | | | | |

| 024 | 027 | 031 | 035 | 033 |
|-----|-------|------|-----|-----|
| | | | | |
| C2 | 6 1NV | E2A. | | |

024 027 129 130 131 A09 LOSE2C A28 LOSE2E

024 030 042 097 098 020 CONT2A

024-030-097-098-099 020-CONT2A

024 030 097 098 999* 020 GONT2A

024 030 098 100 102 020 CONT2A

024 030 999* 020 CONT2A

E29 LOSE26

027 029 031 032 034

027 031 032 034 036 M25 NON12A 026 UAR12A

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 2049 SH.NO. 2048

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1.

n % 1 .

| | | | | | 001 |
|----|---|------------|--------------------------|-------------|-------------|
|). | 027 031 050 | 052 054 | | | |
| | M26 NON12A | | | | |
| | | | | | |
| | 027 031 051 | 052 055: | | | |
| | M26 NON12A | | | | |
| | ************* | | | | |
| | 027 031 097 | 098 099 | | | |
| | M25 NON12A | | | | |
| | *************************************** | | | | |
| | 027 031 098 | 100 101 | | | |
| | M25 NON12A | M26 NON12A | | | |
| | ********* | | ========== | | |
| | 027 031 101 | 102 103 | | | |
|) | A21 LOSE2M | M25 NON124 | M26 NON12A | 026 UAR12A | 027 UAR12A |
| | ************ | | | | |
| | 027 031 999* | | | | |
| | H26 N0N12A | | | | |
| | ************** | | | | |
| | 027 129 130 | 131 132 | | | |
| | A05 LOSE2B | | | | |
| | | | | | |
| | 031: 041 042 | 043 044 | | | |
| | AD6 LOSE2B | A12 LOSE2B | A13 INVEZA C16 LOSEZO | A15 LOSE2G | A27 LOSE2D |
| | A33 DESA2A | | | C38 DEFC2A | |
| | F===================================== | | | | |
| J | 031 050 051 | 025 034 | | | |
| | A29 LOSEPL | | | | |
| | *************************************** | | | NO. 4T47141 | |
| | PREGNANA-SEP 1 | 231404 | | | SH.NO. 2049 |

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

031

| | 031 | 057 0 | 58. 059 | 060 | | | | | (|
|---|-------|-----------|---------|---------|---------|-------|------------------------|------------|------|
| | A13 | 3 1NVE2 | A A27 | LOSE2D | E34 L | 08E2G | | | |
| | | | | | | | | | |
| | | 097* 0 | , , | | | | | | |
| | | 2. RENG2. | | | | | | | |
| | | | | | | | | | |
| | | | | | ====== | | | | |
| | | 097*-0 | | * 100* | | | | | |
| | | 1. REN02. | | | | | | | |
| | 11. | | | 100 250 | ====== | | ======= | | |
| | | 097 0 | | 100 | | | | | |
| | A1 | B L0562 | M | | | | | | |
| | | | ***** | ======= | ***** | | | | |
| | 031 | 098 0 | 99 100 | 101 | | | | : " | |
| | G21 | LOSEZ | В: - | | | | | | ` |
| = | ===== | ====== | | ======= | ====== | | ======= | | |
| | 031 | 098 -1 | 00 101 | 102 | | | | | |
| | 023 | REG02 | A | | | | | | |
| = | | | | | ====== | | | ========= | |
| | 031 | 098 .10 | 00 102 | 104 | | | | | |
| | A1 | LOSEZI | 4 A18 | | | | A29 LOSE2 | | |
| | 026 | FIFA2 | 4 038 | | | D6E2M | C17 LOSE2 E11 INVE2 | A . E22 1N | /EZA |
| | E26 | LOSEZ | 625 | F02E50 | G35 . L |)SE26 | G37 LOSE2 | G M33 REF | 102A |
| = | | | ***** | | ****** | | *====== | ======= | |
| | 031 | 101 10 | 02 103 | 104 | | | | | |
| | 023 | REG02 | 024 | REGOZA | | | | | |
| = | ===== | | | ****** | ****** | | | | 1 |
| | 031 | 115 1 | 16 117 | 118 | | | | | |
| | E27 | LOSE20 | G | | | | | | |

NO. 4T4714100UA2 CONT.ON 2051 SH.NO. 2050

130 CPU (SOLATION TEST

| • | ====== | | | ==== | #===== | ===== | | | | | |
|---|---------|----------------|-------|------|------------------|-------|---------|------|---------|-----|--------|
| | 035 | Q33 | 034 | 035 | 036 | | | | | | |
| | | 1 L09 4 C0F | | A24 | L0SE2E | A30 | LOSE2L | E34 | LOSE2G | 129 | REG82A |
| | ******* | ===== | ===== | ==== | ======= | ===== | ******* | | | | |
| | 032 | 033 | 034 | 035 | 038 | | | | | | |
| | мз | 3 REN | 102A | | | | | | | | |
| | ====== | ==== | | ==== | ====== | | | | | | |
| | 032 | 033 | 049 | 059 | 051 | | | | | | |
| | 01 | 6 REG | 82A | 018 | REG82A | Q18 | RED12A | | | | |
| | ====== | ==== | **** | ==== | ====== | ===== | | | | | |
| | 032 | 033 | 049 | 050 | 053 | | | | | | |
| | ·\$2 | 3-1N1 | E28 | | | | | | | | |
|) | ****** | | *** | | ======= | **==* | | ==== | ======= | | |
| | 035 | 933 | 049 | 053 | 057 | | | | | | |
| | \$2 | 3 1N1 | 628 | | | | | | | | |
| | | ===== | ===== | ==== | | ===== | | | ***** | | |
| | 032 | 033 | 049 | 109 | 123 | | | | | | |
| | ME | M470 | γ 4 | | | | | | | | |
| | ====== | 2 F = 2 2 | ===== | ==== | ====== | ===== | | | ****** | | |
| | 033 | 034 | 035 | 036 | 037 | | | | | | |
| | A 2 | 1 L0S | E2M | C27 | INVEZA. | | | | | | |
| | ====== | ==== | -==== | ==== | ====== | ====: | | | | | |
| | 034 | 035 | 036 | 037 | 038 | | | | | | |
| | | 3 REN 2 1NT | | | RENOZA LOG12B | | REG82A. | 018 | REG82A | Q16 | P1ME2A |
|) | ***** | -=== | ==== | | | | | | | | |
| | 034 | 035 | 038 | 039 | 040 | | | | | | |

PREGNANA-SEP 15,1969.

130 CPU ISOLATION TEST:

034

> NO.: 414714108UA2 Cont.on 2053 Sh.No. 2052.

PRIMARY SYMPTOM SEC. 1

| 515 1N1B2A | S19: L10128 | S26 661 | 24 | | |
|---|-------------|-----------|------------|----------|---|
| | | | | | |
| | 474 440 | 7 | | | |
| 034 035 133 | 130 140 | | | | |
| S20 L0612A | | | | | |
| | | | | | |
| 034-035 144 | 155 156 | | | | |
| S20 L0012A | | 4 1 1 | 7 | | |
| | | ======== | | | |
| 034 035 155 | 156 692 | | | | |
| S16 1N182A | | | | | |
| *************** | | | | | |
| 034 035 155 | 156 816 | | | | |
| S14 1N1B2A | | | | | |
| *************************************** | | | | | |
| | | | | | 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - |
| 034 035 165 | 333. | | | | |
| SEO LOGIZA | | | | | |
| | | | | | |
| 034 057 058 | 059 089 | | | | |
| S12 INTEZA | | | | | |
| *====================================== | | | | ******** | |
| 034 065 066 | 067 068 | | in the top | | |
| \$17 1N1B2A | \$19 L0G128 | | | | |
| ************** | | | | | |
| 034 155 156 | 692 694 | | | | |
| S13 1N182A | | | | | |
| oto Turbes | | | | | |
| | 047 040 | | | | |
| 035 065 066 | Ant. And. | | | | |
| | | | | | |

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

036

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|-------------|-------|-------|---------|--------|------------------|----------------------|------------------|-------------|-----|
| S13 1N1 | LB2A | | | | | | | | ٠, |
| | | ===== | ====== | ===== | ====== | | ====== | | === |
| 035 132 | 133 | 136 | 137 | | | - 44 | | | |
| S17 1N2 | LB2A | | | | | | | | |
| *********** | | | ====== | ===== | | | | | :== |
| 036 037 | 038 | :039 | 040 | | | | | | |
| M34 RE | 102A | | | | | | | | |
| | | | | ===== | | | | | == |
| 036 037 | 038 | 039 | 041 | | | | | | , |
| | | | | | REG82A 1N1B2A | | REG02A ,0612A | \$11 1NTE2A | |
| | | ===== | ====== | | | | | | == |
| 036 037 | 038 | 039 | 098 | | | | | | |
| 018 .REG | 82A | | | | | | | | (|
| | | ==== | ====== | ===== | | | | | == |
| 036 037 | 038 | 039 | 114. | | | | | | |
| C31 L09 | SE2M | E14 | LOSE2M | | | | | | |
| | | ===== | | ====== | | | | | |
| 036 937 | 038 | 039 | 114 | | | | | | |
| M34 REI | ASQV | 015 | LOSE20 | 016 | REG824 | 916 | PIMEZA | | |
| ********** | ===== | | | | | **** | | | |
| 936 937 | 038 | 039 | 134 | | | | | | |
| Q15 L05 | SE26 | 519 | 1,06128 | | | | | | |
| 7-1-1-1-1 | | ===== | | | | :::: : :: | | | -== |
| 036 037 | 065 | 066 | 067 | | | | | | |
| MEH470 | Y 64 | 512 | 1NTE2A | | | | | | - 1 |
| 2-1-1-1-1-1 | | | ****** | | | | | | |
| 036 037 | 097 | 098 | 099 | | | | | | |

NO. 4T4714100UA2 CONT.ON 2055 SH.NO. 2054

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

Q37

| Q16 P1ME2A | | |
|--------------|---|---|
| | | *************************************** |
| 036 037 113 | 127 132 | |
| \$14 1N182A | \$15 1N1B2A | 520 L0612A |
| ************ | | |
| 036 037 113 | 127 155 | |
| \$13 1N1B2A | \$16 1N1B2A | S20 L0G12A |
| | *********** | |
| 036 037 113 | 127 692 | |
| S20 L0G12A | | |
| *********** | | |
| 036 038 041 | 042 043 | |
| S13 1N182A | S17 1N1B2A | |
| | ======================================= | |
| 036 038 114 | 128 156 | |
| Q20 TEME2A | 423 F0615C | Q26 AMPLZA Q27 AMPLZA |
| | ********** | ======================================= |
| 036 038 817 | 999 | |
| Q27 AMPL2A | | |
| *********** | | |
| 037 039 041 | | |
| S13 1N1B2A | | |
| * | | |
| 037 039 114 | | |
| | | 026 AMPLEA |
| | | |
| 037 039 134 | 135 156 | |

PREGNANA-SEP 15,1969

.130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| Q27 AMPL2A | | |
|----------------------------|---------------------------|------------------------------------|
| 041 042 043 | | |
| MEM470 X 48 \$16 1N182A | MEM470 X 52 S20 L0G12A | S11 1NTE2A \$14 1N1B2A \$15 1N1B2A |
| 041 042 043 | | |
| MEM470 X 49 | | |
| 041 042 043 | | |
| MEM470 X 50 | | |
| 041: 042: 043 | | |
| MEM470 X 51 | | |
| 041 042 044 | | |
| S11. 1NTE2A | | |
| 841 842 844 | 046 048 | • |
| MEM470 X 33 | ********** | |
| 041. 043 045 | 947 049* | |
| 019 REG82A | | |
| 041 043 045 | 047 049 | 1. |
| M32 RENO2A | | |
| 041 045 046 | 047 048 | |

CONT.ON 2057 SH.NO. 2056

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC, 1

| | | | | | | | | | | | | | 043 |
|---|-------|--------|--------|-------|-------|------|------|-------|-------|-----|-------|--------|-----|
|) | | MEM470 | X 36 | | | | | | | | | | |
| | | | | | ==== | ==== | | | | | | | |
| | 04 | 1 107 | 117 | 1118 | 119 | | | | | | | | |
| | | MEM470 | X -40 | | | | | | | | | | |
| | | | | | | ==== | | | ==== | | | | |
| | 0.4 | 1 107 | 119 | 120 | 121 | | | | | | | | |
| | | MEM470 | X. 44 | | | | | | | | | | |
| | | | | | | ==== | ==== | | | | | | |
| | 0.4 | 2. 045 | 046 | 047 | 048 | | | | | | | | |
| | | MEM470 | X 37 | | | | | | | | | | |
| | ***** | | ===== | | ==== | | | | | | | | |
| | 0.4 | 2 107 | 117 | 118 | 119 | | | | | | | | |
| | | MEM470 | X: 41. | | | | | | | | | | |
| | | | ===== | | | | | | | | ===== | | |
| | 04 | 2 107 | 119 | 120 | 121 | | | | | | | | |
| | 1 | MEH470 | X 45 | | | | | | | | | | |
| | **** | | | ===== | ==== | ==== | | ##### | ===== | -== | ===== | ====== | |
| | 04 | 2 999 | • | | | | | | | | | | |
| | | 020 C0 | NT2A | | | | | | | | | | |
| | 22222 | | | | ==== | ==== | | | ==== | | ===== | | |
| | 04 | 3 045 | 046 | 047 | 048 | | | | | | | | |
| | | MEM470 | X 34- | MEM4 | 70: X | 38 | | | | | | | |
| | ***** | | ===== | | -=== | ==== | | | | | | | |
| | .04 | 3 107 | . 118 | 119 | 120 | | | | | | | | |
| | | MEH470 | | | 77 | | | | | | | | |
| 1 | | 2222 | | | ==== | ==== | | ===== | | | ==== | | |
| • | | 3 107 | | | | | | | | | | | |
| | | | | | | | | | | | | | |

GENERAL ELECTRIC DE ELECTRICO GENERAL ELECTRICO DE PORMATION SYSTEMS ITALIA

PREGNANA-SEP-15,1969

PRIMARY SYMPTOM SEC. 1

048

| | | 777 | |
|---------------|-------------|---|--|
| MEM470 X 46 | | | |
| ************* | | *************************************** | |
| 044* 044 044 | 044 044 | | |
| CR G15481. | | | |
| ************ | | | |
| 044 045 046 | 047 048 | | |
| MEM470 X 35 | MEM470 X 39 | | |
| | ********* | | |
| 044 107 118 | 119 120 | | |
| MEM478 X 43 | | | |
| | | | |
| 044 107 119 | 120 121 | | |
| MEH470 X 47 | | | |
| | | | |
| 045 097 098 | 099 100 | | |
| MEM470 X 56 | | | |
| | ********** | | |
| 046 097 098 | 099 100 | | |
| MEM470 X 57 | MEM470 X 61 | | |
| | | | |
| 047 097 098 | 099 100 | | |
| | MEH470 X 62 | | |
| | | | |
| 047 129 130 | | | |
| MEM470 X 54 | # 446 | | |
| | | | |
| 048 097 098 | 009 100 | | |

NO. 4T4714100UA2. CONT.ON 2059 SH.NO. 2058

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1.

| | | | | 7 |
|---|---------------|---|---|---|
|) | MEN470 x 59 | MEM470 X 63 | | |
| | | **========= | ======================================= | |
| | 048 129 130 | 131 132 | | |
| | MEN470 X 55 | | | |
| | *********** | | ======================================= | ======================================= |
| | 049 049 049 | 849 849 | | |
| | M33 RENDZA | | | |
| | | | | |
| | 049 050 051 | 052 053 | | |
| | M33 REND2A | 016 REG82A 0 | 18 REG82A Q18 RED1 | 24 S24 INTE28 |
| | | | | |
| | 049 050 053 | 054 057. | | |
| | \$24 1NTE28 | | | |
| • | ************* | | | |
| | 049 050 053 | 061 136 | | |
| | S23 1NTE2B | | | |
| | | | | |
| | 049 051 052 | 053 056 | | |
| | 016 REG82A | | | |
| | ************ | ======================================= | | |
| | 049 051 053 | 055 057 | | |
| | S24 1NTE2B | | | |
| | | | ======================================= | *=========== |
| | 049 053 054 | 094 136 | | |
| ŀ | S24 INTERB | | | |
| , | | | | |
| | 049 053 057 | 061 081 | | |

130 CPU ISOLATION TEST

GE 120

C.P.U. SUBSYSTEM

TABLE OF CONTENTS VOLUME 3

This volume is applicable for those products having the following product codes: . 0896011 E - 0896012 J - 0896013 N. 0896223 A

Binder 2", 3 rings

Window

T. o. C.

4.571.2.4044.1

Diagnostics

1 CPU Isolation Test . (from page 2000 to page 2275) T4714100 U

2 Listing CPU Isolation Test

T4714109 X



Œ 120

SOTTOSISTEMA UNITA! CENTRALE

INDICE DEL VOLUME 3

Questo volume è valido per i prodotti aventi i seguenti oodioi :
4 0896011 E - 0896012 J - 0896013 N. 0896223 A

Raccoglitore da 2", a 3 anelli

Finestra

Indice

4.571.2.404.1

Diagnostici

1 CM Isolation Test (da pag. 2000 a pag. 2275) T4714100 U

2 Listing CPU Isolation Test

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15,1969

051 108 122 150 169

NO. 4T4714100UA2 CONT.ON 2062 SH.NO. 2061.

PREGNANA-SEP 15,1969

PRIMARY SYMPTOM SEC. 1

| | MÆ | M470 | Υ | 2 | | | | | | | | | | | | |
|----|-------|--------|------------|------|------------|-------|------|-------|------|------|------|-------|------|-------|-------|-----|
| == | | | | | | | | | | | | | | | | |
| | | | | * 4 | | | | | | | | | | | | |
| | 051 | 168 | 19 | 3 1 | 98 | 201 | | | | | | | | | | |
| | ME | M478 | Y | 6 | | | | | | | | | | | | |
| == | ==== | ==== | ==== | | === | | | ==== | | | | ==== | | | | === |
| | | | | | | | | | | | | | | | | |
| | 051 | 177 | 17 | 8 9 | 99 | | | 7. | | | | | | | | |
| | ME | M470 | Y 1 | 4 | | | | | | | | | | | | |
| == | | | | | === | ==== | | ==== | | | | ==== | | | | === |
| | 051 | 601 | | 2 8 | 4 7 | 999 | | | | | | | , | | | |
| | | | | | - | 999 | | | | | | | | | | |
| | ME | M470 | γ 1 | 0 | | | | | | | | | | | | |
| == | | | ==== | ==== | ===: | | | ==== | | | -=== | ==== | | | | === |
| | 052 | 056 | 05 | 9 0 | 63. | 083 | | | | | | | | | | |
| | | | | | | • | | | | | | | | | | |
| | . 25 | 3. ZN | TEZB | | | | | | | | | | | | | |
| == | | | ==== | ==== | ===: | | ==== | ====: | | ==== | | ==== | | ===== | | == |
| | 052. | 056 | 05 | 9 0 | 63. | 084- | | | | | | , | | | | |
| | \$2 | 3. 1 N | 7528 | | | | | ٠, | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| - | | ==== | ==== | ==== | | -==== | ==== | ==== | | | | ==== | ==== | | | == |
| | 052 | 956 | 06 | 0 0 | 64 | 084 | | | | | | | | | | |
| | 52 | 3 1N | TE28 | s | 24.3 | INTES | В | 1 | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| - | | | | | | | | | | | | | | | | |
| | 052 | 896 | 10 | 2 1 | 08 | 116 | | | | | | | | | | |
| | \$2 | 3 1N | TE28 | | | | - | | | | | | | | | |
| | | | | ==== | ===: | | | ==== | ==== | ==== | | ===== | | ===== | | |
| | | | | | | | 7.7 | | | : | | | | | | |
| | 052 | 102 | 11 | 0 1 | 57 | 158 | | | | | | | | | | |
| | ME | 4470 | y - | 3 | | | | | | | | | | | | |
| = | | | | ==== | ===: | ==== | ==== | ==== | | | ==== | | ==== | ===== | ===== | |
| | 052 | 161 | 47 | | 80 | 180 | | | | | | | | | | |
| | U / C | +01 | 1/ | - 4 | O V | 102 | | | | | | | | | | |

| | | | | | | | | 9.5 | |
|-------------|--------|------|--------|--------|-------|-----------|--------|-----|------|
| MEM470 |) Y 7 | | | | | | | | |
| ******** | | | | ====== | | | | | ==== |
| | 177 | | | | | | | | |
| MEM478 | | | | | | | | | |
| | | | | | ===== | | | | |
| 052: 999 | | | | | | | | | |
| MEM470 | Y-11 | | | | | | | | |
| | | | | | | | | | === |
| 053 053 | 053 | 053 | 053 | | | | | | |
| M33 RE | NOZA | . , | | | | | | | |
| .======== | | | | | | | | | |
| 053 054 | 055 | 056 | 057 | | | | | | |
| M33 RE | NO2A | | | | | | | | |
| | | | ====== | | | | | | ==== |
| 053 054 | 055 | 056 | 061 | | | | | | |
| 016 RE | GB2A | 018 | REGBZA | | | | | | |
| ********* | | | | | | | | | ==== |
| 053 054 | 055 | 056 | 085 | | | | | | |
| S12 1 | ITEZA. | | | | | | | | |
| | | ==== | | ===== | | ===== | | | |
| 053 054 | 055 | 056 | 111 | | | | | | |
| S12 1N | TE2A | | | | | | | | |
| *========== | ====== | ==== | ====== | | | p==== | ====== | | ==±= |
| 053 054 | 085 | 111 | 125 | | | | | | |
| S12 1N | TE2A | | | | | | | | |
| *======== | ===== | | | | | ===== | | | |
| 053 111 | 125 | 153 | 162 | | | | | | |
| | | | | | | | | | |

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | | | | | | | | | | - 1 |
|----|-------|-------|-------|-------|---------|---------|--------|---------|---------|--------------------|
| | MEM | 1470 | Y 16 | | | | | | | |
| == | | | | | | ======= | | | | =- |
| | 053 | 999 | | | | | | | | |
| | MEM | 1470 | V 20 | MEM47 | 78 V 24 | MEM470 | Y 28 | | | |
| | | | | | | | | | | -: |
| | | | | | | | | | | 7 |
| | 054 | 814 | 999 | | | | | | | |
| | MEM | 1470 | Y 17 | | | | | | | |
| == | | | **** | | ====== | | | | ======= | =: |
| | 054- | 999 | | | | | | | | |
| | MEM | 470 | Y 21 | MEM47 | 10 V 25 | MEM470 | Y 29 | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | 055 | U 5 0 | 063 | 088 | 095 | | | | | |
| | 524 | 1NT | E2B | | | | | | | |
| = | | ==== | | | ****** | | | ****** | | = ' |
| | 055 | 814 | 999 | | | | | | | |
| | MEM | 470 | Y 18 | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | 055 | | | | | | | | | |
| | MEM | 470 | A 55 | MEM47 | 0 4 26 | MEM470 | ¥ 30 | | | |
| - | ***** | ==== | **** | ===== | ====== | | | | | = - |
| | 056 | 1,63 | 999 | | | | | | | |
| | MEM | 470 | y 31. | | | | | | | |
| | | ==== | | | ===== | | | ======= | | |
| | 056 | | | | | | | | 1-11 | |
| | | | | | | | | | | |
| | MEM | 478 | γ 19 | MEM47 | D Y 23 | MEM470 | Y 27 | | | |
| | ***** | ==== | | *==== | | | -===== | | | 2 2 2 (|
| | 057 | 058 | 859 | 060 | 061 | | | | | |
| | | | | | | | | | | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| \$13 1N182A | \$14 1N1B2A \$15 1N1B2A \$16 1N1B2A |
|---|--|
| | |
| 057 058 059 | 060 063 |
| 016 REG82A | |
| | |
| 057 058 059 | 060: 089: |
| S12 1NTE2A | |
| 057 058 059 | and the second of the second o |
| S12 1NTE2A | |
| | |
| 057 112 126 | 131 154 |
| MEH470 Y 32 | |
| | |
| 057 999 | |
| MEM470 Y 36 | MEM470 Y 40 MEM470 Y 44 |
| | |
| 058: 059 060 | 062: 063 |
| 520 L0612A | |
| ************** | |
| 058 517 518 | 999 |
| MEM470 Y 37 | |
| ======================================= | |
| 058 815 999 | |
| MEN470 Y 33 | |
| ************* | |
| 058 999 | |
| | |

GENERAL SECTRIC

.130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1.

NO. 4T4714100UA2 CONT.ON 2067 SH.NO. 2066

| | - , | | |
|---|---|---|------|
| MEM470 Y 41 | MEH470 Y 45 | | |
| | ======================================= | | === |
| 059 815 999 | | | |
| MEM470 Y 34 | | | |
| | | | |
| | | ======================================= | .==. |
| 059 999 | | | |
| MEM470 Y 38 | MEM470 Y 42 MEM470 Y | 46 | |
| | | | === |
| 060 999 | | | |
| MEM470 Y 35 | MEM470 Y 39 MEM470 Y | 43 HEM470 Y 47 | |
| | | | === |
| 061 062 063 | | | |
| | 004 127 | | |
| 512 1NTE2A | | | |
| | | | == |
| 061: 062 -063 | 096 129 | | |
| S12 INTE2A | | | |
| | | ******************** | === |
| 061 129 999 | | | |
| MEM470 Y 60 | | | |
| ======================================= | | | -==- |
| | The second second | | |
| 061 130 999 | and the second | | |
| MEM470 Y 56 | | | |
| * | | ======================================= | -== |
| 061 999 | | | |
| MEM478 Y 48 | MEM470 Y 52 | | |
| *====*===== | | ======================================= | === |
| | 096 129 | | |
| 23E 800 070 | YYY 467 | | |

130 CPU ISOLATION TEST

| - | GENERAL ELECTRIC INFORM | ATION SYSTEMS ITALIA | PRIMARY | SYMPTOM SEC | . 1 | 065 |
|---|---|----------------------|-------------|-------------|--------|---------|
|) | S12 INTE2A | | | | | • • • • |
| | | | | | | |
| | 062 443 44 | 4 445 446 | | | | |
| | NEM470 Y 5 | 3 | | | | |
| | .=========== | | | | | |
| | 062 999 | | | | | |
| | MEM470 Y 4 | 9 MEM470 Y 57. | MEM470 Y 61 | | | |
| | | | | | | |
| | 063 999 | | | | | |
| | MEM470 Y 5 | 0 MEM470 Y 54 | MEM470 Y 58 | MEH470 Y 62 | | |
| | ************ | | | | | |
| | 064 164 16 | 6 999 | | | | |
| • | MEM470 Y 6 | 3 | | | | |
| | | | | | | |
| | 064 999 | | | | | |
| | MEM470 Y 5 | 1: MEH470 Y 55 | MEM470 Y 59 | 5 | | |
| | | | | | | |
| | 065 066 06 | 7 068 069 | | | | |
| | \$13 1N182A | \$14 1N1B2A | S15 1N182A | \$16 1N1B2A | 520 L0 | 312A |
| | *====================================== | | | | | |
| | 065 139 81 | 6 817 999 | | | | |
| | MEM470 X 7 | 2 | | | | |
| | | | | | | |
| | 065 155 15 | 6 816 817 | | | | |
| | MEM470 X 6 | 8 | | | | |
| | | | | | | |

065 816 817 999

PREGNANA-SEP 15,196

NO. 474714100UA2 CONT.ON 2068 SH.NO. 2067

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

968.

NO. 4T4714100UA2 CONT.ON 2069 SH.NO. 2068

| MEI | M470 | X. 76 | | | | | | | |
|-------|-------|-------|-------|---------|----------|----------|----------|-----------|-----|
| | | | | ====== | | | | | = |
| 066 | 067 | 068 | 069 | 070 | | | | | |
| S21 | D F.D | 612A | | | | | | | |
| | | | ===== | ======= | | | | ========= | ==- |
| 066 | 155 | 156 | 816 | 817 | | | | | |
| MEI | 4470 | X: 69 | | | | | | | |
| | | | | | | ======== | ======= | | == |
| 066 | 816 | 817 | 999 | | | | | | |
| ME | M470 | X 65 | hEM4 | 70 X 73 | MEM470-X | 77 | | | |
| | | | | ====== | | | | | == |
| 067 | 137 | 816 | 817 | 999 | | | | | |
| ME | M470 | X 78 | | | | | | | |
| | | | | | | | ======== | | ==: |
| 067 | 155 | 156 | 692 | 694 | | | | | |
| ME | H470 | X 66 | | | | | | | |
| | | ===== | | ====== | | | | | == |
| 067 | 816 | 817 | 999 | | | | | | |
| ME | M478 | X 70 | MEM4 | 70 X 74 | | | | | |
| ===== | | ===== | | ====== | 25522222 | | :======= | *======== | ==- |
| 068 | 136 | 171 | 816 | 817 | | | | | |
| ME | M470 | X 79 | | | | | | | |
| ===== | | ===== | ===== | ====== | ======= | ======== | | ========= | ==: |
| 068 | 155 | 156 | 816 | 817 | | | | | |
| HE | H470 | X 67 | | | | | | | |
| | | | | | | | | ======== | == |
| 968 | 816 | 817 | 999 | | | | | | |

primary symptom sec. 1.

671

HEM470 X 71 MEH470 X 75 069 070 071* 072* 075* M34 RENOZA 069 070 071 072* 075* M34 REN02A 016 REG82A 069 070 071 072 140 511 1NTE2A 069 071 072* 075* 999* A37 LOSE2M C25 1NVE2A E26 LOSE2G M34 RENO2A D16 REG82A 069 140 171 816 817 MEM470 X 80 069 816 817 999 MEM470 X 84 MEM470 X 88 MEM470 X 92 ______ 070 816 817 999 MEM470 X 81 MEM470 X 85 MEM470 X 89 MEM470 X 93

071 072*: 075* 999*

E32 LOSE26 M34 RENOZA

071 072+ 075 999+

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 2070 SH.NO. 2069

PRIMARY SYMPTOM SEC. 1

974

A34 DESA2B 071 816 817 999 MEM470 X 82 MEM470 X 86 MEM470 X 90 MEM470 X 94 072 816 817 999 MEM470 X 83 MEM470 X 87 MEM470 X 91 MEM470 X 95 073 074 075 076 077 \$13 1N1B2A \$14 1N1B2A \$15 1N1B2A \$16 1N1B2A \$17 1N1B2A 073 074 075 076 142 S11 1NTE2A 073 142 816 817 999 MEM470 X 96 073 173 816 817 999 MEM470 X104 073 816 817 999 MEM470 X100 MEM470 X108 074 076 079 080 138 520 L0G12A 074 175 816 817 999

| | GENERAL ELECTRIC INFORMATION | SYSTEMS ITALIA | PRIHARY SYMP | OM SEC. 1 | 077 |
|-----|---|---|--------------|-----------|---------|
| , | HEM470 X 97 | | | | |
| | .====================================== | | | | |
| | 074 816 817 | 999 | | | |
| | MEM470 X101 | MEM470 X105 | MEM470 X109 | 1 | |
| | | | | | |
| | 075* 999* | | | | |
| | M34 RENDZA | | | | |
| | | *********** | | | ======= |
| ٠., | 075 175 816 | | | | |
| | MEM470 X 98 | | | | |
| | ************* | ======================================= | | | |
| | 075 816 817 | ***** | | | |
| | | MEM470 X106 | MEN 470 V440 | | |
| 1 | MENAVO VIOS | WEWAYN YTHO | wewaya Viin | | |
| | 400000000000000000000000000000000000000 | | | | |
| | 076 173 816 | 611. 333 | | | |
| | MEM470 X103 | | | | |
| | | | | | |
| | 076 816 817 | ** | | | |
| | MEM470 X107 | MEM470 X111 | MEM470 X 99 | | |
| | ************* | | | .22222222 | |
| | 077 078 079 | 080 138 | | | |
| | S11 INTEZA | | | | |
| - | | | | | |
| | 077 138 816 | 817 999 | | | |
| | MEM470 X124 | | | | |
| | ======================================= | | | | |
| | | | | | |

NO. 4T4714100UA2 CONT.ON 2072 SH.NO. 2071

130 CPU [SOLATION TEST PRIMARY SYMPTOM SEC. 1

083

| ME | M470 | X112 | | | | | | | | , |
|--------|------|------|-------|--------|--------|-------|---------|------|---------|-------|
| | ==== | | ***** | | ====== | ===== | ====== | | ======= | |
| 077 | 816 | 817 | 999 | | | | | | | |
| ME | M470 | X116 | KEM47 | 0 X128 | | | | | | |
| | | | | | | | | | | |
| n 7 B | 816 | 817 | 900 | | | | | | | |
| | | | | 0 V117 | MEM470 | ¥121 | MEM470 | X125 | | |
| | | | | | | | | | ======= | ***= |
| | | 817 | | | | | | | | |
| | | | | 0.0440 | MEM470 | ·V100 | WEW470 | V196 | | |
| | | | | | | | | | | |
| | | | | | | | ====== | | | |
| -080 | 161 | 162 | 163 | 164 | | | | | | |
| ME | M470 | X127 | | | | | | | | |
| | **** | | | | | | ******* | | ******* | ===== |
| 080 | 816 | 817 | 999 | | | | | | | |
| ME | M470 | X115 | MEM47 | 0 X119 | MEM470 | X123 | | | | |
| ====== | | | ===== | | | | | | | ===== |
| 081 | 999 | | | | | | | | | |
| ME | M470 | Y 68 | MEM47 | 0 Y 72 | MEM470 | Y 76 | | | | |
| | ==== | | ===== | ====== | ====== | | | | ======= | ***** |
| 082 | 816 | 999 | | | | | | | | |
| -ME | M470 | Y 65 | | | | | | | | |
| ====== | | | | | | | | | ======= | ===== |
| 082 | 999 | | | | | | | | | |
| HE | M470 | Y 69 | MEH47 | 0 Y 73 | MEM478 | Y 77 | | | | |
| ====== | ==== | | ===== | | | | | | ======= | (|
| 083 | 816 | 999 | | | | | | | | • |
| | | | | | | | | | | |

NO. 414714100UA2 CONT.ON 2073 SH.NO. 2072

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1.

089 MEM470 Y 66 083. 999 MEM470 Y 70 MEM470 Y 74 MEM470 Y 78 MEM470 Y 67 MEM470 Y 71 MEM470 Y 75 MEM470 Y 79 085. 086 087 088. 999 S12 INTEZA 186 999 MEM470 Y 81 MEM470 Y 85 MEM470 Y 89 MEM470 Y 93 887 999 MEM470 Y 83 MEM470 Y 87 MEM470 Y 91 MEM470 Y 95 na9 898 891 892 893 S13 1N1B2A S14 1N1B2A S15 1N1B2A S16 1N1B2A 089 092 094 095 096

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | SZ | 20 | LŅG | 124 | | | | | | | | | | | | | |
|-------|-------|-------|-----|------|------|------|-------|------|-------|------|------|-------|------|------|-----------|------|----------|
| === | | === | === | ==== | ==== | ===: | | | | | ==== | | | === | **** | | == |
| | 89 | 9 | 99 | | | | | | | | | | | | | | |
| | HE | M4 | 70 | Y100 | ME | H47(| Y104 | MEI | 4470 | Y108 | | | | | | | |
| === | === | ==: | === | | ==== | | ===== | ==== | 7777 | | | | ==== | ===: | | ==== | ==: |
| 0 | 90 | 9 | 99 | | | | | | | | | | | | | | |
| | | ٠ | | | | | Y105 | | | | | | | | | | |
| | | | | ==== | | ===: | ===== | ==== | ====: | | ==== | ==== | | | | | == |
| • | 91 | * | | | | | | | | | | 470 | | | | | |
| | | | , | | | | Y106 | | | | | | | | . | | <u>-</u> |
| | | | | 098 | | | | | | | | | | | | | |
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PREGNANA-SEP 15,1969

NO. 4T471#100UA2 CONT.ON 2076 SH.NO. 2075:

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.102 103 116 117 516. M28 REPAZA

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102 104+ 116 118+ 581 PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 2077 SH.XO. 2076

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108. 122 -657. 676. 677 PREGNANA-SEP: 15:1969

NO. 4T4714100UA2 CONT.ON 2078 SH.NO. 2077

.130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | 017 REG82A | | |
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| | | | |
| | 109 110 111. | 112 123 | |
| | E23 L0SE28 | E27 LDSE2G M33 RENOZA | |
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| | 109 110 123 | 124 129 | |
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| | M33 RENGZA | | |
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| | 109 123 129 | 130 131 | |
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| | 109 123 130 | 131 132 | |
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| | 109 123 182 | | |
| | 016 REG82A | | |
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| | 110 124 130 | | |
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| | 110 124 276 | 277 278 | |
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NO. 414714100UA2: CONT.ON 2080 SH.NO. 2079

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| | 016 REG82A | | | | |
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| | 111 125 688 | 999 | | | |
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| | 112 126 129 | 130 131 | | | |
| | \$14-1N1B2A | 815 1N1B2A | S20. L0012A | | |
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| | M33 RENO2A | | | , | |
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| | 112: 126 132 | 133 134 | | | |
| | M33 REND24 | | | | |
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| | 112 126 154 | 164 166 | | | |
| | \$13 1N182A | 516 1N182A | S20 LOG12A | | |
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| | 112 126 690 | 999 | | | * : |
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.130 -CPU ISOLATION TEST PRIMARY-SYMPTOM SEC. 1

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115

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| | 11 | 4 | 128 | .133 | 134 | .135 | | | | | | | |
| | | 020 | TEM | E2A | 023 | L0G12C | 026 | AMPL24 | 027 | AMPL2A | | | |
| = = | == | | 2222 | 2222 | | | ===== | | | | | | === |
| | 11 | 4 | 128 | 133 | 156 | 161 | | | | | | | |
| | | | | | | L0G12B | | | | | | | |
| | | | | | | ====== | | | | | ===== | | ==== |
| | | | | - | 161 | 162 | | | | | | | |
| | | | AMP | | | | | | | | | | |
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| | | | | 133 | 165 | 694 | | | | | | | |
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| • | 1 | | | | | 162 | | | | | | 7 7 7 7 | |
| | | | | | | | 023 | 1 06120 | 026 | AMPL2A | 027 | AMPL2A | |
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| | 11 | 4 | 128 | 161 | 162 | 163 | | | | | | | |
| | | M34 | REN | 02A | 026 | AMPL2A | | | | | | | |
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| | 11 | 4 | 128 | 694 | 999 | | | | | | | | |
| | | 016 | REG | 82A | | | | | | | | | |
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NO. 474714100UA2 CONT.ON 2081 SH.NO. 2080

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

121

C38 DEFASA

121 157 158 159 160

C14 LBSE2C

121 157 177 348 351

C35 LOSE2D

121 157 180 181 182

A37 LOSE2M

121 157 180 181 183

A38 1NVE2A C10 L0SE2C

121: 157 185 188 191

A15 LOSE26 C14 LOSE2C E29 LOSE26

121: 157. 227 328 321

437 LOSE2M

121 157 227 320 348

A28 LOSEZE C14 LOSEZC C17 LOSEZE

121 157 320 348 351

C15 LOSE2C

121 185 188 191 194

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NO. 4T4714100UA2 CONT.ON 2882 SH.NO. 2081

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | | | | | | | | | | | | | - 1 |
|----|-------|-------|---------|-------|--------|-------|-------|---------|--------|--------|-------|-------|-----|
| | C1 | 4 L05 | SE2C | C27 | 1NVE2A | | | | | | | | • |
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| - | 7. | | | | | | | | | | | | |
| | 121 | 204 | 205 | 500 | 207 | | | | | | | | |
| | C3 | 9 DEF | 028 | | | | | | | | | | |
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| | 121 | 558 | 625 | 999 | | | | | | | | | |
| | .C3 | 9 DEF | 782B | | | | | | | | | | |
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| | 123 | 124 | 125 | 126 | 129 | | | | | | | | |
| | М3 | 3 REN | ASON | | | | | | | | | | |
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| | 407 | 4.00 | 470 | 677 | 174 | | | | | | | | |
| | | | 132 | 135 | 134 | | | | | | | | |
| | М3 | 4 RE | 102A | | | | | | | | | | |
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| | 127 | 128 | 133 | 134 | 136 | | | | | | | | |
| | | | | 403 | *** | | | | | | | | |
| | . МЗ | 4 REI | A S Q M | | | | | | | | | | |
| == | | | | 2202 | | | | | | | ===== | ===== | |
| ٠. | 127 | 166 | 810 | 999 | | | | | | | | | |
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| | | 7 P11 | MEZA | | | | | | | | | | |
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| | 129 | 130 | 131 | 132 | 133 | | | | | | | | |
| | Ci | 7 100 | 25.25 | 039 | DEF028 | 020 | CONT2 | Δ. | | | | | |
| | | - | | | | | 4. | | | | | | |
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| | 129 | 130 | 131 | 132 | 135 | | | | | | | | |
| | 02 | 1:00 | NT2A | | | | | | | | ** | | |
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| | 129 | 130 | 131 | 135 | 178 | | | | | | | | |
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NO. 4T4714100UA2 CONT.ON 2083 SH.NO. 2082

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| ١. | 021 CONT2A | | | | | | | : |
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| | 129 131 132 | 133 | 134 | | | | | |
| | M33 RENGZA | 020 | CONT2A | | | | | |
| | *********** | | | | ====== | | | |
| | 129 135 162 | 178 | 647 | | | | | |
| | 021 CONT2A | | | | | | | |
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| | 129 167 647 | 649 | 657 | | | | | |
| | 021 CONTRA | | | | | | | |
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| | 129 647 649 | 657 | 724 | | | | | |
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| ٠. | 129 742 999 | | | | | | | |
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| | 021 CONTEA | | | | | | | |
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| | 129 999 | | | | | | | |
| | 021 CONTRA | | | | | | | |
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| | 130 131 132 | 133 | 134 | | | | | |
| | 018 REG82A | 021 | CONT2A | | | | | |
| | *********** | | | ***== | | | | ======= |
| | 130 132 161 | 166 | 246 | | | | | |
| | 021 CONT2A | | | | | | | |
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| | 130 161 246 | 247 | 248 | | | | | |
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.130 CPU ISQLATION TEST PRIMARY SYMPTOM SEC. 1

| 0 | 21. CDN | IT2A | | | | | | | |
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| | 161 | | | | . , | | | **** | |
| | 21 CON | | 44, | 270 | | | | | |
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| | 246 | | 286 | 288 | | | | | |
| 0 | 21 CON | ITZA. | | | | | | | |
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| 130 | 999 | | | | | | | | |
| 0 | 21Ç0 N | 172A | | | | | | | |
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| 131 | 135 | 133 | 134 | 135 | | | | | |
| 0 | 18 REG | 882A | 021 | CONTZA | | | | | |
| | ***** | | | | | | | | ١ |
| 131 | 132 | 133 | 134 | 162 | | | | | |
| 0 | 21 001 | AST | | | | | | | |
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| 131 | 132 | 133 | 134 | 178+ | | | | | |
| 0 | 21 CON | T2A | | | | | | | |
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| 131 | 132 | 133 | 134 | 748 | | | | | |
| | | | | CONTZA | | | | | |
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| | 21 CON | | | | | | | | ĺ |
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| 132 | 133 | 134 | 135 | 140 | | | | | |

.130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

133

M24 NON124

132 133 134 161 162

M34 RENOZA

132 133 134 164 165

D21 CONT2A

132 133 134 750 752

018 REG82A 021 CONT2A

132 166 750 999

021 CONT2A

132 750 999

021. CONT2A

133 134 135 156 161

020 TEMEZA 023 LOGIZC. 026 AMPLZA 027 AMPLZA

133 156 161 162 163

026 AMPLZA

. . 133 161 162 163 165

026 AMPLZA

133 164 166 752 999

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NO. 4T4714100UA2 CONT.ON 2086 SH.NO. 2085

7. 130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

135

| 021 CONTEA | | | | | |
|---------------------------|-----|-----|------|------|------|
| 133 165 752 021 CONT2A | 999 | | | | |
| 133 166 752 018 Reg82A | | | | | |
| 133 752 999 021 GUNT2A | | | | | |
| 134 135 156 927 AMPL2A | 164 | 169 | | | |
| 134 135 164 927 AHPL2A | 169 | 171 | | | |
| 134 164 999 021 CONT2A | | | in. | | |
| 135 162 178 021 CONT2A | 746 | 999 | | | |
| 135 178 746 021 CONT2A | 999 | | | | |
| | 111 | | | | |

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NO. 474714100UA2 CONT.ON 2087 SH.NO. 2086

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

150

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138 141 142 161 162

\$17 1N1B2A \$20 L0G12A

138 141 142 173 175

\$15 1N182A

138 158 178 239 240

020 CONT2A

138 158 239 240 276

020 CONT2A

141. 358 369 362 364

020 CONTZA

142 177 677 682 716

020 CONT2A

144 168 178 651 677

020 CONTZA

144 178 677 682 716

D20 CONT2A

150 151 152 153 154

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NO. 4T4714100UA2 CONT.ON 2088 SH.NO. 2087

130 CPU ISOLATION TEST

PRIMARY SYMPTOM SEC. 1

156 M32 RENG2A 151, 152, 153, 154, 161, M25 NBN12A ************************** 152 152 192 192. 240 H33 RENGZA 152 153 154 155 156 M33 RENOZA 153 153 178 178 178 M33 RENGZA 153 154 155 156 157 M33. RENO2A 154 155 156 157 158 M33 RENU2A .155 156 157 158 159 M34 RENAZA 155 156 161 162 163 M26 N8N12A 156 157 158 159 160

M34 RENGZA

156 169 171 173 175

027 AMPLZA

156 817 999

G20 TEME2A G23 LOG12C G26 AMPL2A G27 AMPL2A

.157*-158*-159*-160*-161.

A17 LOSE2M A38 INVEZA C20 LOSE2E

-157 • 158 158 158 158

CO9 LOSE2C

157 * 158 159 160 161*

.A18 LDSE2M

157+ 158 159 160 161

C30 LOSE2M C38 DEFORA 129 REG82A

157 158 158* 159 159*

A17 LOSE2M

157 158 159 160 161

A12 LOSE2B A18 LOSE2M C14 LOSE2C C38 DEFO2A E10 COVEZA E11 1NVEZA E12 1NVEZA E29 LOSE2G E30 LOSE2G E34 LOSE2G

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NO. 4T4714180UA2 CONT.ON 2090 SH.NO. 2089

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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | 15/ | 158 | 159 | 7.60 | 195 | | | | | | | | |
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| | E | 9 405 | E26 | | | | | | | | | | |
| | | ===== | ===== | | | | | | | | | ===. | |
| • | 157 | 159 | 160 | 161 | 162 | | | | | | | | |
| | C | 8 DEF | 02A | 129 | REG82A | | | | | | | | |
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| | 157 | 160 | 558 | 564 | 565 | | | | | | . • | | |
| | Ç | 3 L0S | EZC | | | | | | | | | | |
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| | 157 | 180 | 181 | 183 | 185 | | | | | | | | |
| | . C3 | 9 DEF | 028 | | | | | | | | | | |
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| | 157 | 237 | 246 | 260 | 262 | | | | | | | | |
| | 02 | 5 UAR | 02A | | | | | | | | | | |
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| | 1,57 | 558 | 999 | | | | | | | | | | |
| | G 1 | 4 . L'0S | E2C | | | | | | | | | | |
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| | 158 | 159 | 160 | 161 | 162 | * . | | | | | | | |
| | | | | | LOSE28 | 630 | LOSE2A | 129 | REG82A | M31 | RENU2A | | |
| | 03 | O AND | UZA. | 434 | ANDOZA | | 4 | | | | - 1 | | |
| : | | ==== | ===== | | ****** | | | ===== | ====== | *==== | | === | |
| | 158 | 159 | 160 | 237 | 446 | | | | | | | | |
| | ÁZ | 3 L0s | E2M | 631 | LOSE2H | | | | | | | | |
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| | | 159 | | | | | | | | | | | |
| | мз | 1 REN | 0 2 A | 030 | AND02A | | ** | 1911 | : 2- | • • | ta inti | | |
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| 158 159 160 376 377 G31 L0SE2H 030 AND02A 032 AND02A 158 159 161 162 163 E31 L0SE2B 158 196 199 202 206 020 CONT2A 158 235 236 245 246 630 L0SE2A 158 308 498 521 526 E06 L0SE2M 158 320 339 340 341 032 AND02A 158 446 471 472 492 032 AND02A 158 507 516 517 579 G30 L0SE2A | | GENERALE | ELECTRICI | NFORMATIC | IN SYSTEM | AS ITALIA | | ER LISAS | ui sine | 10H 3E | rie i | .158 |
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| 158 196 199 202 206 020 CONT2A 158 235 236 245 246 630 LOSE2A 158 308 498 521 526 E06 LOSE2H 158 320 339 340 341 032 AND02A 158 382 387 388 390 E36 LOSE26 629 LOSE2E I34 COFA2A 158 446 471 472 492 032 AND02A | | 158 | 159 | 161 | 1,62 | 163 | | | | | | |
| 158 196 199 202 206 020 CONT2A 158 235 236 245 246 830 LOSE2A 158 308 498 521 526 E06 LOSE2M 158 320 339 340 341 032 AND02A 158 382 387 388 390 E36 LOSE26 829 LOSE2E 134 COFA2A 158 446 471 472 492 032 AND02A | | :E3 | 31 .LQS | 6E28 | | | | | | | | |
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| 158 308 498 521 526 E06 L0SE2M 158 320 339 340 341 032 AND02A 158 382 387 388 390 E36 L0SE26 629 LOSE2E 134 COFA2A 158 446 471 472 492 032 AND02A | | | | | | | | | | | | |
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| 158 320 339 340 341 032 AND02A 158 382 387 388 390 E36 L0SE26 629 L0SE2E 134 CDFA2A 158 446 471 472 492 032 AND02A |) | 158 | 308 | 498 | 521 | 526 | | | | | | |
| 158 320 339 340 341 032 AND02A 158 382 387 388 390 E36 L0SE26 629 L0SE2E 134 C0FA2A 158 446 471 472 492 032 AND02A 158 507 516 517 579 | | E | 06 .L.09 | SE2M | | | | | | | | |
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| 158 382 387 388 390 E36 L0SE26 629 L0SE2E 134 C0FA2A 158 446 471 472 492 032 AND02A 158 507 516 517 579 | | 158 | 320 | 339 | 340 | 341 | | | | | | |
| 158 382 387 388 390 E36 L0SE26 829 L0SE2E 134 C0FA2A 158 446 471 472 492 032 AND02A 158 507 516 517 579 | | . 03 | 32 ANI | A50C | | | | | | | | |
| E36 L0SE26 629 L0SE2E 134 C0FA2A 158 446 471 472 492 032 AND02A 158 507 516 517 579 | | ***** | | | ==== | | | | | ===== | | |
| 158 446 471 472 492 032 AND02A 158 507 516 517 579 | | 158 | 382 | 387 | 388 | 390 | | | | | | |
| 158 446 471 472 492 032 AND02A ==================================== | | E | 36 LQS | SE2G | 629 | LOSEZE | 134 | COFAZA | | | | |
| 032 AND02A | | | | | ==== | ======= | | | | | | |
| 158 507 516 517 579 | | 158 | 446 | 471 | 472 | 492 | | | | | | |
| 158 507 516 517 579 | | 0.5 | 32 ANI | 002A | | | | | | | | |
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| G30 LOSE2A | | 158 | 507 | 516 | 517 | 579 | | | | | | |
| | J | G | 30 F08 | SEZA | | | | | | | | |

A23 LOSE2M G32 LOSE2E PREGNANA-SEP 15,1969

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|------|--------|--------|-------|-------|---------|-------|---------|-------|-------|------|------|------|-----|------|-------|-----|---|
| | 158 | 507 | 579 | 580 | 581 | | | | | | | | | | | | |
| | 63 | D LOS | E2A | 631 | LOSE2H | | | | | | | | | | | | |
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| | 159 | 160 | 161 | 162 | 163 | | | | | | | | | | | | |
| | . 41 | 3 .1NV | E24 | 427 | L0SE2D | | 100 | EZG. | C20 | | ecas | e a | · R | 187 | - 2 4 | | |
| | | LOS | | | LOSE2D | | | E28 | 020 | 10 | SE2E | Ğ | | | | | |
| | | | EZA. | | LOSE2H | | | | 129 | | | | | | | | |
| | | REN | | | ANDOZA | | | 02A | | | DQ2A | | | | | | |
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| | 159 | 160 | 235 | 236 | 237 | | | | | | | | | | | | |
| | 031 | LAND | 02A | | | | | | | | | | | | | | |
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| | 159 | 160 | 235 | 237 | 245 | | | | | | | | | | | | |
| | A23 | LOS | Ę2M | | | | | | | | | | | | | | |
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| | 159 | 160 | 235 | 245 | 246 | | | | | | | | • • | | | | |
| | 632 | LOS | E2E | | | | | | | | | | | | | | |
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| | 159 | 160 | 237 | 240 | 446 | | | | | | | | | | | | |
| | 020 | CON | T2A | | | | | | | | | | | | | | |
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| | 159 | 160 | 237 | 344 | 345 | | | | | | | | | | | | |
| | 031 | LAND | 02A | | | | | | | | | | | | | | |
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| | 159 | 160 | 237 | 376 | 377 | | | | | | | | | | | | |
| | E13 | 5 1NV | E2A | | | | | | | | | | | | | | |
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| | 159 | 160 | 237 | 446 | 447 | | | | | | | | | | | | 1 |

NO. 4T4714100UA2 CONT.ON 2093 SH.NO. 2092

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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|----|---------|---------|--------------|-------|------------------|-------|--------|-------|------------------|-------|--------|-----|
| | 159 | 160 | 258 | 260 | 262 | | | | | | | |
| | M3: | 1 RE | NQ2A | 038 | ANDOZA. | | | | | | | |
| | .====== | ==== | | ===== | | ===== | | | | | | === |
| | 159 | 160 | 278 | 294 | 296 | | | | - | | | |
| | M3 | 1 RE | NO2A | 039 | ANDOZA | | | | | | | |
| | | ==== | | | | | | ===== | | | | |
| | 159 | 1,60 | 447 | 448 | 507. | | | | | | | |
| | . 03 | O AN | DQ2A | 032 | AND02A | | | | | | | |
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| | 159 | 161 | 162 | 163 | 164 | | | | | | | |
| | | | SE2C SE2C | | LOSEZE. | | LOSE2M | | COVE2A Lose2H | | | |
| | | | COZA | | LOSE2G Reno2a | | CONTRA | 630 | FASESH | 100 | CULAZA | |
| | | | ***** | ===== | ====== | | ****** | | | | | === |
| | 160 | -200 | 243 | 260 | 262 | | | | | | | |
| | 02 | 5 UA | R02A | | | | | | | | | |
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| | 160 | 521 | 525 | 526 | 538 | | | | | | | |
| | | 0 . 6 0 | | | | | | | | | | |
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| | 160 | 565 | 567 | 568 | | | | | | | | |
| | C1 | 3 Fē | SE2C | | | | | | | | | |
| | | ==== | ===== | | | ===== | | | | | | === |
| | 160 | 572 | 573 | 575 | 576 | | | | | | | |
| | .C1 | 1 L0 | SE2B | Ç28 | 1NVE2A | 620 | LOSE2H | | | | | |
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| ٤, | | | 163 | | , | | | | | | | |
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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC, 1

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| | A 2 | 3 LE | SE2 | 14 | 031 | LOSES | H | E13 | INVE | 2 A | 134 | COFA2 | A | 32 A | Du2A | |
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| . 1 | 61 | 162 | 1 | 63 | 164 | 169 | | | | | | | | | | |
| | 02 | TE | ME2 | A | 023 | LOGIZ | C | 026 | AMPL | 2 A | 027 | AMPL2 | A | | | |
| 722 | :==: | === | === | ===: | ==== | | | ==== | ===== | | | | ==== | | ===== | ==== |
| - 1 | 61 | 162 | . 1 | 63 | 1,64 | 817 | | | | | | | | | | |
| | 92 | 5 AM | PL2 | A | | | | | | , | | | | | | |
| ===: | | ==== | | = = = : | 7=3 | ===== | === | ==== | ===== | | | | | | | 2==5 |
| 1 | 161 | 162 | 1 | 63 | 167 | 246 | | | | | | | | | | |
| | 023 | L C | NT2 | A | | | | | | | | | | | | |
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| 1 | 61 | 246 | 2 | 47 | 248 | 249 | | | | | | | | | | |
| | 02: | L CO | NT2 | A | | | | | | | | | | | | |
| ===: | === | | === | ===: | ==== | ===== | 222 | | =##== | | ==== | | ==== | ===== | | ==== |
| . 1 | 61 | 246 | 2 | 47 | 248 | 276 | | | | | | | | | | |
| | 02 | 1 (1 | NT2 | A | | | | | | | | | | | | |
| ===: | | 222: | ==== | 2== | === | ===== | === | ==== | | | :2==: | z===: | ==== | -=== | 2222 | 2222 |
| | 162 | 999 | • | | | | | | | | | | | | | , |
| | 02 | 1 0 |) N T 2 | Δ | | | | | | | | | | | | |
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| | 163 | 999 | , | | | | | | | | | | | | | |
| | 62 | 1 0 | NT2 | A | | | | | | | | | | | | |
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| | 164 | 160 | 5 3 | 39 | 340 | 341 | | | | | | | | | | |
| | ΕĐ | 9 L | SE2 | M | | | | | | | | | | | | |
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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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| | 02 | 1 00 | ASTA | | | | | | | | |
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| | 165 | 999 | | | | | | | | | |
| | 01 | 8 RE | 382A | 021 | CONT2A | | | | | | |
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| | 166 | 999 | | | | | | | | | |
| | 02 | 1 CO: | AST | | | | | | | | |
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| | 167 | 246 | 247 | 248 | 249 | | | | | | |
| | 02 | 1 CO | AST | | | | | i | | | |
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| | 167 | 647 | 649 | 657 | 724 | | 1.4. | | | | |
| | 02 | 1 CO | 172A | | | | | | | | |
| 7 | | ==== | **** | | | | | | | | ==== |
| | 168 | 651 | 716 | 999 | | | | | | | |
| | 02 | B C81 | 1124 | | | | | | | | |
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| | 169 | 171 | 173 | 175 | 817 | | | | | | |
| | 02 | 7. AMP | FSV | | | | | | | | |
| 7 | | ==== | | | | | | | ====== | **=**** | ==== |
| | 169 | 175 | 816 | 817 | 999 | | | | | | |
| 1 | 52 | 0 F06 | 124 | | | | | | | | |
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| | 172 | 177 | 178 | 258 | 260 | | | | | | |
| | - 7 | 0 CON | | | | | | | | | , |
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| | 177 | 178 | 235 | 236 | 244 | | | | | | |

130 CPU ISOLATION TEST

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| A | 57 LOS | E2M | E29 | LOSE26 | E34 | LQSE2G | | | | | - (|
|--------|--------|-------|-------|--------|-------|------------|-------------|-------------|--------|-------------|------|
| ****** | | | ===== | ====== | ===== | | | | | | |
| 177 | 178 | 240 | 308 | 320 | | | | | | | |
| Ma | 2 REN | 02A. | | | | | | | | | |
| ===== | | ==== | ===== | | | | | | | | |
| 177 | 178 | 278 | 280 | 282 | | | | | | | |
| Ma | 1 REN | 02A | | | | | | | | | |
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| 177 | 178 | 280 | 282 | 284 | | | | | | | |
| M | 1 REN | 02A | | | | | | | | | |
| | | ===== | ===== | | ===== | | ***** | | | | |
| 177 | 178 | 698 | 700 | 702 | | | | | | | |
| H: | 22 DEC | 02A | | | | | | | | | 1 |
| | | -=== | | ====== | ===== | ***** | | ====== | | ******** | • ` |
| 177 | 178 | 698 | 702 | 704 | | | | | | | |
| M | 22 DEC | ASO | | | | | | | | | |
| | | | | | ===== | | | | ====== | ******* | - |
| 177 | 178 | 698 | 706 | 708 | | | | | | | |
| Ma | 22 DEC | 02A | | | | | | | | | |
| | | ===== | | ====== | | | | | | .======= | |
| 177 | 178 | 698 | 708 | 710 | | a.v. estas | comparison. | September 1 | Lagren | milests and | 1.00 |
| M: | SS DEC | D2A | | | | | | | | | |
| ====== | | | | | | | | | ===== | | |
| .177 | 178 | 710 | 712 | 7.14 | | | | | | | |
| . на | 22 DEC | A S 0 | | | | | | | | | |
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| 177 | 178 | 7.12 | 714 | 7.16 | | | | | | | |

RRIMARY SYMPTOM SEC. 1

178

M22 DEC02A

177 178 714 716 726 M22 DEC02A

177 179 182 186 189 923 Lose26

177 179 183 184 186 C30 LOSE2M

177 179 183 187 190 -

177 179 186 189 198

177 195 216 221 224 025 UARO2A

177 198 201 236 247

177 521 526 682 698

178+ 180 181 182 183

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NO. 414714100UA2: GONT.ON 2098 SH.NO.:2097

PRIMARY SYMPTOM SEC. 1

| | M33 | REN | 024 | | | | | | | | | | | | |
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| 1 | 78+ | 180 | 182 | 190 | 100 | | | | | | | | | | |
| | | REN | | 4.4 | | | | | | | | | | | |
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| | ==== | ==== | ==== | ===== | ====: | ==== | ==== | | ==== | ==== | ==== | === | | | |
| - 1 | 78∗ | 999 | | | | | | | | | | | | | |
| | M33 | REN | 1 0 2 A | | | | | | | | | | | | |
| ==== | ==== | ==== | | ===== | ==== | | ==== | .=== | ==== | ==== | ==== | ==== | ==== | | |
| | 78 | 180 | 181 | 182 | 183 | | | | | | | | | | |
| | | REN | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
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| 1 | 78 | 192* | 240 | 448 | 518 | | | | | | | | | | |
| | M33 | REN | 02A | | | | | | | | | | | | |
| ==== | | | | | | | ==== | | | | | ==== | | ==== | == |
| 1 | 78 | 308 | 337 | 340 | 341 | | | | | | | | | | |
| _ | M32 | REN | 1024 | | | | | | | | | | - | | |
| | | | | | | | | | | | | | | | |
| | | | | ==== | | | | | | | | | | 7 | - |
| 1 | 78 | 716 | 999 | | | | | | | | | | | | |
| | M22 | DEC | 0 2 A | | | | | | | | | | | | |
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| 1 | 79. | 184 | 186 | 187 | 159 | | | | | | | | | | |
| | 027 | UAR | 124 | | | | | | | | -1 | | | | |
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| | | | | | | | ==== | 2=# | 2223 | ==== | | | | | : - |
| 1 | 79 | 187 | 193 | 198 | 291 | | | | | | | | | | |
| | 027 | UAR | 12A . | | | | | | | | | | | | |
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| 17 | 79 | 198 | 201 | 256 | 260 | | | | | | | | | | |

130 CPU ISOLATION TEST

180

| 022 | 'UAR02A | |
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179 442 999 027 UAR124 179 999 A22 LOSE2G 180 181 182 183 184 M26 NON12A 025 UAR02A 026 UAR12A 027 UAR12A 180 181 182 183 187 A21 LOSE2M A27 LOSE2D G25 LOSE20 180 181 182 183 192 A27 LOSE2D A37 LOSE2M C39 DEF02B G25 LOSE2G 027 UAR12A 180 181 182 183 193 026 UAR12A

180 .181 .182 .187 .190

180 181 182 183 503 026 UAR12A

027 UAR12A

180 181 182 443 503

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NO. 4T4714100UA2 CONT.ON 2100 SH.NO. 2099

180 182 183 443 PREGNANA-SEP 15,1969

PRIMARY SYMPTOM SEC. 1

181

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| | 02 | 6 U | AR12 | A | | | | | | | | | • |
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| | 180 | 18 | 1 1 | 83 | 192 | 193 | | | | | | | |
| | A 2 | 4- L | 0 SE2 | E | | | | | | | | | |
| .=== | ==== | === | ==== | === | ====: | | ===== | | | | | | == . |
| | 180 | 1,8 | 1 .1 | 83 | 197 | 200 | | | | | | | |
| | A1 | 9 L | 0 SE2 | н | 421 | LOSE2M | A37 | LOSEZM | Ç39 | DEF028 | | | |
| | | | ==== | === | ==== | | | | | | | | ==. |
| | 180 | 18 | 1 1 | 83 | 204 | 205 | | | | | | | |
| 9 | | | 0 S E 2 0 S E 2 | | A30 | LOSE2L | C12 | FÖSESC | Ç18 | LOSE2M | £26 | r ó s É 5 è | |
| | | === | ==== | === | | | | | | | | | ==: |
| | 180 | 18 | 1 1 | 83 | 320 | 337 | | | | | | | |
| | A 3 | 7 L | 0 SE 2 | H | | | | | | | | | -(|
| | | === | ==== | === | ==== | ====== | | ****** | | | | | ==: |
| :: | 180 | 1,8 | 1 .1 | 83 | 443 | 503 | | | | | | | |
| | 02 | 5 U | ARQ2 | A. | | , | | | | | | | |
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| . 1 | 180 | 18 | 1 1 | 83 | 443 | 999 | | | | | | | |
| | ¢3 | 9 D | EFQ2 | В | | | | | | | | | |
| 2271 | **== | | === | 752 | -=== | | | | | | | | == |
| - 13 | 180 | 18 | 1 .1 | 87 | 464 | 503 | | | | | | | |
| | 02 | 6 U | AR12 | A | | | | | | | | | |
| | | | === | | | | | | | | | ======= | |
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| | 02 | 6 -U | AR12 | A - | | | | | | | | | - 1 |
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NO. 4T4714100UA2. CONT.ON 2101 SH.NO. 2100

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC, 1

180

| 026 UAR12A | | | |
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| 180 182 184 | 186 189 | | |
| 025 UARDZA | D26 VAR12A | | |
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| 180 182 186 | 187 189 | | |
| 025 VARQ2A | | | |
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| 180 182 190 | 192 193 | | |
| M26 N9N12A | 027 UAR12A | | |
| | ********* | | |
| 180 182 190 | 192 195 | | |
| M26 N0N12A | 027 UAR\$2A | | |
| *********** | ********* | | |
| 180 182 190 | 192 510 | | |
| 027 UAR12A | | | |
| * | | | |
| 180 182 192 | 250 251 | | |
| 027 UAR12A | | | |
| | | | |
| 180 182 192 | 443 503 | | |
| 026 UAR12A | | | |
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| 180 182 192 | 660 999 | | |
| 027 UAR12A | | | |
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| 180 182 668 | 999 | | |
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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 2102 SH.NO. 2101.

.130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC, 1

| 027 UAR12 | ١ | | | |
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| 180 183 44 | 13 503 999 | | | |
| 027 UAR124 | | | | |
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| 180 184 18 | 6 189 190 | | | |
| 026 UAR12A | | | | |
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| 180 184 18 | 6 189 192 | | | |
| 026 UAR12A | | | | 11 |
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| 180 197 20 | 3 204 217 | | | A |
| 026 UAR12A | | | | |
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| 180 464 50 | | | ٠., | |
| 026 UAR12A | | | | |
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| 180 503 99 | 9 | | | |
| 027 UAR12A | | | | |
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| 181 182 18 | | 17 | | |
| | 027 UAR12 | 1 | | |
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| | 3 190 193 | | | |
| 025 UAR02A | | | | |
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| 181 182 18 | 3 192 443 | | | |
| 102 102 10 | U 474 143 | | | |

181

| 027 | UARIZA | |
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181 182 184 186 187

025 UAROZA

181 182 187 192 193

M26 NON124 027 UAR124

· Herappereparenters |

181 182 192 318 319

027 UAR12A

181 182 192 318 330

027 UAR12A

181 182 192 670 999

027 UAR12A

181 183 184 186 189

027 UAR12A

181 183 184 193 195

027 UAR12A

181 183 187 190 192

026 UAR12A

181 183 187 190 193

PREGNANA-SEP 15:1969

NO. 414714100UA2 CONT.ON 2104 SH.NO. 2103

GENERAL (ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1:

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| | | н31 | RE | N02A | 026 | UAR12 | 4 | | | | | | | | | |
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| | 18 | 1 | 183 | 190 | 204 | 208 | | | | | | | | | | |
| | | 025 | UAI | R92A | | | | | | | | | | | | |
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| | 18 | 1 | 183 | 198 | 235 | 236 | | | | | | | | | | |
| | | 025 | UAF | 8 2 A | | | | | | | | | ., | | | |
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| | 18 | 1 . | 183 | 193 | 206 | 216 | | | | | | | | | | |
| | | | | 12A | . , . | - 7 7 | | | | | | | | | | |
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| | 18 | 1 | 183 | 193 | 443 | 503 | | | | | | | | | | |
| | | | | 12A | | | | | | 4 | 14.7 | | | | | |
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| • | 18 | 1 | 183 | 193 | 443 | 662 | | | | | | | | | | ٠. |
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| | 18 | 1 | 183 | 193 | 662 | 999 | | | | | | | | | | |
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| | 18 | 1 | 187 | 190 | 192 | 193 | | | | | | | | | , | |
| | | | | 12A | | 715 | | | | | | | | | | |
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| | | | | 190 | | | | | | | | | | | | - |
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182 195 198 201 235

PREGNANA-SEP 15.1969

025 UARDZA

NO. 4T4714100UA2 CONT.ON 2106 SH.NO. 2105

130 CPU ISOLATION TEST

183

.130 .CPU (SOLATION TEST PRIMARY SYMPTOM SEC. 1

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| | 02 | 5 VA | ROZA | | | | 1 | | | | | |
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| 1 | 183 | 664 | 999 | | | | | | | | | |
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| | C3 | 9 DE | 928 | 025 | UAR02A | | | | | | | |
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| 1 | 184 | 1.85 | 186 | 189 | 190 | | | | | | | |
| | 02 | 7 UAF | 12A | | | | | | | | | |
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| | 184 | 186 | 187 | 189 | 190 | | | | | | 1 | |
| | | 7 L05 | | A37 | LOSE2M | 625 | 1,05E26 | 025 | UAROZA. | 026 | UAR12A. | y' |
| | 62 | 7 UAF | 112A | | | | | | | | | |
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| | 184 | 186 | 187 | 189 | 192 | | | | | | | |
| | 02 | 5 UAF | 802A | | | | . 12 | | | | | |
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| | 184 | 186 | 187 | 189 | 193 | | | | | | | |
| | 02 | 7 · UAF | 12A | | | | | | | | | |
|) | *====== | | 2222 | | | | | | | ==== | | |
| | 184 | 186 | 187 | 189 | 195 | | | | | | | |
| | | | SEP 1 | | | | | NO. | 4147141 | DOUAS | 2 | |
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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST. PRIMARY SYMPTOM SEC. 1

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| | 026 | UAR1 | 2 A | | | |
| ==== | ==== | | ===== | | | |
| 18 | 4 1 | B6 : | 187 | 189 | 197 | |
| | 026 | UAR1 | 2 A | | | |
| | | | ==== | | | |
| 18 | 1.6 | 36 3 | 187 | 189 | 464 | |
| | 026 (| JAR1 | 2 A | 027 U | JAR12A | |
| | | ==== | ==== | | | |
| 18 | 4 1.8 | 36 : | 189 | 190 | 193 | |
| | 025 | UARD | 2 A | | | |
| | **** | **** | ==== | *=== | | |
| 18 | 1 11 | 86 | 189 | 198 | 196 | |
| | 027 | UAR1: | 2 A | | | |
| | | | | | | |
| 18 | 4 1 | 86 | 189 | 190 | 197 | |
| | 026 | | | | | |
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| | | | | 190 | 206 | |
| | 025 | | | | * | |
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| | 025 1 | | | | | |
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| | 027 | | | | | |
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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1:

| 026 UAR12A | 027 UAR12A | | 184 |
|---------------------------|------------|---|-----|
| 184 186 189 025 UAROZA | | | |
| 184 186 189 026 UAR12A | | | |
| 184 186 189 026 UAR12A | 192: 464 | | |
| 184 186 189 026 UAR12A | | | |
| 184 186 189 026 UAR12A | | | |
| 184 186 189 025 UAROZA | | | |
| 184 186 189 026 UAR12A | | | |
| 184 186 189 025 UARQ2A | 235 236 | | |
| 184 186 189 | 251 340 | *************************************** | |

NO. 474714100UA2.

PRIMARY SYMPTOM SEC. 1:

186:

PREGNANA-SEP 15,1969

NO: 474714100UA2 CONT.ON 2111 SH.NO. 2110

130 CPU ISOLATION TEST

187

187 195 198 199 201

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 2112 SH.NO. 2111:



PRIMARY SYMPTOM SEC. 1:

> NO. 414714100UA2: CONT.ON 2113 SH.NO. 2112

| GENERAL | | ELECTRIC | |
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| GENERAL ELECTRIC | INFORMA | ATTION SYSTEMS ITALIA | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

195

| | 129 REG82A | | |
|-----|---|-----------------------|----------------------------------|
| • | 194 503 504 A37 LOSE2M | 660 662 C39 DEF028 | |
| - | 194 503 660 039 DEF02B | 662 664 | |
| | 194 504 660 A27,LOSE2D | 662 664 | |
| | 195 196 197 C13 LOSE2C | 198 199 C38 DEF02A | |
| | 195 196 197 A30 LOSE2L C39 DEF02B | A38 1NVE24 | C12 LUSESC C14 LUSESC C38 DEFUSA |
| = | 195 197 198 | 200 201 | 000 100504 007 40010 |
| | 195 197 200 | 203 229 | G20 L0SE2H |
| • | 195 197 200 | 203 235 | |
| -=: | 027 UAR12A | 203 236 | |

NO. 4T4714100UA2 CONT.ON 2115 SH.NO. 2114

PRIMARY SYMPTON SEC. 1

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 2116 SH.NO. 2115

.130 CPU ISOLATION TEST PRIHARY SYMPTOM SEC. 1

195

195 234 235 236 239

RIMARY SYMPTOM SEC. 1

197

027 UAR12A

196 197 202 203 235

027 UAR12A

196 199 202 205 207

A07 LOSE2B A12 LOSE2B A15 LOSE2G C17 LOSE2E C31 LOSE2M E11 1NVE2A

196 199 202 206 207

922 LOSE26 134 COFA2A 020 CONT24

196 199 202 207 211

A15 LOSE2G A23 LOSE2M C16 LOSE2C

.196 .199 202 237 238

A15 LOSE20 C14 LOSE2C C17 LOSE2E C27 INVEZA

196 276 308 311 999

027 UAR12A

197 198 200 201 203

027 UAR12A

197 200 203 204 206

026 UAR12A

197 206 203 204 208

PREGNANA-LEP 15.1969

NO. 474714188UA2 CONT.ON 2118:SH.NO. 2117

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | 130 57012 | 2A 027 | VAR12A | | | | | | |
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| | 197 200 2 | - | 212 | | | | | | |
| | 026 UAR12 | | | | | | | | |
| | 197 200 2 | | | ======= | | | | | |
| | E20 LOSE2 | | | 2.4 | | | | | |
| = : | | | | ======= | | | ====== | | ===: |
| | 197 200 2 | 03 217 | 229 | | | | | | |
| | 027 UAR12 | | | | | | | | |
| • | 197 200 2 | | | | | | | | |
| | A30 LOSE2 | Ļ | | | | | | | |
| • | | | | | | | 7===== | ******** | |
| | 197 200 2 C38 DEF02 | | 243 | | | | | | |
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| | 197 203 2 | 64 206 | 210 | | | | | | |
| | 026 UAR12 | ! A | | | | | ٠ | | |
| , | | | 1.4 | | | | | | |
| | 197 203 2 | | 217 | | | | | | |
| = | 026 UAR12 | | | ======== | | | | | |
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| | 026 UAR12 | | | | | | | | |
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| | 197. 203 2 | 35 236 | 245 | | | | | | |
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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1.

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| 9 | .02 | 7 UAF | 12A | | | | | | | , | | | | | |
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| | 197 | 235 | 236 | 245 | 308 | | | | | | | | | | |
| | 02 | UAF | 12A | | | | | | | | | | | | |
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| | 197 | 235 | 4236 | 245 | 311 | | | | | | | | | | |
| | 02 | 7 UAF | R12A | | | | | | | | : | | | | |
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| | 197 | 278 | 208 | 311 | 999 | | | | | | | | | | |
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| | 198 | 201 | 229 | 231 | 233 | | | | | | | | | | |
| Ac. | -02 | 7 UAF | 12A | | | | | | | | | | | | |
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| ył: | 198 | 201 | 234 | 235 | 236 | | .: . | | | | | | | | |
| 4.7 | . 02 | 7 UAF | 12A | | | | | ٠. | | | | | | | |
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| | 198 | 201 | :235 | 236 | 239 | | | | | | | | | | |
| | • | 6 UAF | | | | | | | | | | | | | |
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| i. | | | 340 | 344 | 345 | | | | | | | | | | |
| | | 5 · UAF | Ī., | | | | | | | | | | | 16 | |
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| | 199 | 246 | 247 | 258 | 260 | | | | | | | | | | |
| 4 | 02 | 7.·UAF | 12A | | | | | | | | | | | | |
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| | 200 | 204 | 206 | 208 | 210 | | | | | | | | | | |
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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC, 1

| | 0.2 | 6- UAI | 3124 | | | | | | | | | | | |
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| | 200 | 204 | 206 | 210 | 212 | | | ٠. | | | | | | : |
| | 62 | 6 UAI | R12A | | | | | | | | | | | |
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| | | | 212 | | | | | | 1 1 1 1 | | • | | . : | |
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| | 02 | 6 UAF | 12A | : 1 | | | | | | | | | | |
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| . 2 | 00 | 204 | 212 | 246 | 247 | | | | | | | | | |
| | 02 | 6 UAF | 12A | | | | | | | | | | | |
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| 3 | | | 216 | 553 | 235 | | | | | | | | | ٠, |
| | .02 | 6 UAF | 12A | | | | | | | | | | | |
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| . 2 | 200 | 212 | 213 | 214 | 251 | | | | | | | | | |
| | 02 | 6 UAF | 12A | | | | ٠, | | | | | | | 11 |
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| | | 1 | 251 | 258 | 200 | | | | | | | | | |
| | 02 | 6 UAF | 12A. | | | | | | 7. | | | | | |
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| . 2 | 02. | 345 | 346 | 501 | 999 | | | | | | | | | |
| | 02 | 7 UAR | 12A | | | | | | 2. | | | | | |
| | | S | | | | | | | | | | | | |
| " | | 1 | | | 1 | | 7,77 | 1 | 1,11 | | | • • • • | | |
| . 2 | 63 | 229 | 231 | 233 | 252 | | | . , | | | | | | - ' |
| | .02 | 7 UAR | 124 | | | | | | | | | | | |
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027 UAR12A

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027 UAR12A

204 205 206 207 208

A38 INVEZA C38 DEF02A E34 LOSE2G 025 UAR02A

204 205 206 208 209

A24 LOSEZE C13 LOSEZC

204 205 206 208 210

A21 LOSE2M A37 LOSE2M A38 1NVE2A C12 LOSE2C C18 LOSE2M C38 DEFO2A [36 ALAM2A 026 UAR12A 028 LOSE2E]

204 205 206 208 212

G25 LOSE2G

204 205 206 208 411

025 UARGZA

204 205 206 217 411

025 UAROZA

204 205 206 411 413

025 UAROZA 028 LOSEZE

204 206 207 208 209

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 2122 SH.NO. 2121

130 CPU ISOLATION TEST -PRIMARY SYMPTOM SEC. 1

205

| 025 U | ARÇ2A | | | | | | | | |
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| A21 L | DSE2M | | | | | | | | |
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| 204 20 | 8 212 | 216 | 217 | | | | | | |
| 027 U | AR12A | | | | | | | | |
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| | | | | | | | | | 77777 |
| 204 20 | 8 212 | 216 | 221 | | | | | | 4. |
| -A30 L | OSE2L | | | | | | | 1 | |
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| 204 20 | 8 212 | 217 | 221 | | | | | | |
| 118 C | 1SP2A | 026 | UAR12A | | | | | | |
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| 204 20 | 8 216 | 217 | 221 | | | | | | |
| 025 Ų | ARG2A | | | | | | | | |
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| 204 21 | 2 248 | 260 | 262 | | | | | | |
| 026 U | AR12A | | | | | | | | |
| ******* | | | | - : | | | | | |
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| 205 20 | 6 210 | 213 | 214 | | | | | | |
| 027 U | AR12A | | | | | | | | |
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| 205 20 | 7 211 | 213 | 215 | | | | | | |
| A15 L | QSE2G | C17- | .08E2E | | | | | | |
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| 285 20 | 7 211 | 215 | 219 | | | | | | |
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NO. 4T4714160UA2 CONT.ON 2123 SH.NO. 2122

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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | 02 | 6 UAR1 | 2 A | 027 | UAR12A | | | | | | | ٥ |
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| | 206 | 210 | 214 | 219 | 224 | | | | | | | |
| | 02 | 6 UARS | 2 A | | | | | | | | | |
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| | 206 | 210 | 214 | 219 | 240 | | | | | | | |
| | 02 | 6 ŲAR1 | 2 A | • | | | | | | | | |
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| | 296 | 210 | 214 | 219 | 253 | | | | | | | |
| | 02 | 5. UARQ | 2 A | 926 | UAR12A | | | | | | | |
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| | 206 | 214 | 219 | 235 | 245 | | | | | | | |
| | 02 | 4 REGO | 2A. | | | | | | | | | |
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| | 506 | 214 | 236 | 247 | 253 | | | | | | | |
| | 02 | 4 REGO | 2 A | | | | | | | | | |
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| | 207 | 209 | 211 | 215 | 220 | | | | | | | |
| | E3 | 7 LOSE | 26 | M22. | DEC054 | | | | | | | |
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| | 207 | 211 | 215 | 217 | 220 | | | | | | | |
| | 02 | 7 UAR1 | 2 A | | | | | | | | | |
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| | 207 | 211 | 215 | 22 D | 223 | | | • | | | | |
| | A1 | 1 LOSE | 2C- | A15 | L08E28 | | | | | | | |
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208

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207 211 215 220 234

M22 DECOZA

207 211 215 220 253

CO2 F1FA2A C13 LOSE2C C14 LOSE2C C17 LOSE2E C18 LOSE2H C32 LOSE2H E22 1NyE2A G25 LOSE2O

207 215 220 253 254

C18 LOSE2M

208 210 412 415 999

028 L05E2E

208 212 213 214 251

025 UAR02A

208 212 216 217 221

M26 NON12A 026 UAR12A

208 212 216 217 222

A21 LOSE2M E26 LOSE2G

208 216 235 236 255

.: 026 UAR12A

208 216 235 236 312

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NO. 4T4714100UA2-CONT.ON 2126 SH.NO. 2125

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

209

026 UAR124 208 216 312 315 346 026 UAR124 208 235 236 315 341 026 UAR124 208 330 335 412 415 025 BARG2A 209* 228* 229* 230* 231* A34 DESA2B A35 DESA2C A38 INVE2A CD9 LOSE2C A19 LOSE2M C26 1NVE2A C37 LOSE2C :209* 228* 229* 230 231 A27 LOSE2D A33 DESA2A 209 209 209 209 209 A23 LOSE2M C25 INVE2A 209 228 229 230 231 A03 LOSE2B A15 LOSE28 A19 LOSE2M A23 LOSE2M A34 DESA2B. A38 INVEZA C12 LOSE2C C13 LOSE2C C28 INVEZA COS LOSE2C C30 LOSE2M C38 DEFO2A EOS LOSE2M . E14 LOSE2M E33 LOSE2G E34 L0SE2G 129 REG82A 631 LOSE2H 209 228 229 231 232

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A15 LOSE2G A30 LOSE21 C25 INVE24

NO. 414714100UA2 CONT.ON 2127 SH.NO. 2126

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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| | 2 | 09 | 22 | В | 229 | 232 | 233 | | | | | | |
| | | E1 | 7 D | RO | 2A. | 028 | LOSEZ | E. | | | | | |
| | ==== | | | === | | | | | | | | | |
| | 2 | 9 | 55 | 3 | 230 | 231 | * 232 | | | | | | |
| | | E1 | 5 1 | AÁÉ | 2 A | | | | | | | | |
| | ==== | | | === | | ==== | ===== | ====== | | | | | |
| | 2 | 9 - | 22 | 3 | 232 | 234 | 235 | | | | | | |
| | | E1 | 7 DI | RO | 2 A | | | | | | | 4.1 | |
| | ==== | === | | === | ==== | | | | | | | | |
| | 21 | 9 | 22 | 3 : | 232 | 234 | 244 | | | | | | |
| | | -C2 | 7. L.I 9. L.I | SE | 2G | | LOSE2 | E C1 | 5 LOSE20 7 LOSE20 | C17 | LOSE2E LOSE20 | E35 F0 | |
|) ; | | | | == | ==== | ==== | | | | | | | |
| | 21 | 9- | 228 | 3. | 232 | 244 | 310 | | | | | | |
| | | C2! | , L | SE | 26 | E16 | 1NVE2 | Δ | | | | | |
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| | 21 | 9 | 228 | 3 . | 232 | 254 | 274 | | | | | | |
| | | . A 3 1 | LL | SE | 26 | C17 | LOSES | E CS | LOSES! | | | | |
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| | 20 | 9 | 228 | | 244 | 249 | 254 | | | | | | |
| | | A Q 7 | 1.0 | SĖ | 28 | 1 | | | | | | eran " | |
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| | 20 | 9 | 228 | 3 | 250 | 251 | 253 | | | | | | |
| | · • | E 0 7 | L | SE | 2 M | | | | | | | | |
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| | .20 | 9 | 229 | - | 230 | 23 1 | 233 | | | | | | |
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PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

218

| GENERAL ELECTRIC INFORMATIO | ON SYSTEMS ITALIA | PRIMARY | SYMPTOM SEC. 1 | |
|---|---|---|---|---------|
| | | | | 216 |
| 024 REG024 | | | | |
| | | ******** | ******* | |
| 212 239 240 | 319. 345. | | | |
| 026 UAR12A | | | | |
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| 216 217 221 | 222 223 | | | |
| 025 UAROZA | | | | |
| | ********** | ======================================= | | |
| 216 217 222 | 223 312 | | | |
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| 028 LOSE2E | | | | |
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| 216 217 312 | 313 341 | | | |
| 026 UAR12A | | | | |
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| 216 222 224 | 276 240 | | | |
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| 026 UAR12A | | | | |
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| 216 236 245 | 256 257 | | | |
| 026 UAR12A | | | | |
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| 216 236 247 | 550 315 | | | |
| 026"UAR12A | | | | |
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| 026 UAR12A | | | | |
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| 014 312 315 | 340 341 | | | |

PRIMARY SYMPTOM SEC. 1

NO. 474714100UA2 CONT.ON 2131 SH.NO. 2130

| 026 UAR12 | | | | | | |
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| 216 312 3 | 40 341 | 343 | | | | |
| 026 UAR12 | A . | | | | | |
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| 216 312 3 | 40 341 | 345 | | | | |
| 026 UAR12 | Α. | | | | | |
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| 216 312 3 | | 300 | | | | |
| 026 UAR12 | A | | | | | |
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| 217 218 2 | 19 225 | 226 | | | | |
| 026 UAR12 | | | | | | |
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| 217 225 3 | 40 345 | 392 | | | | |
| 026 UAR12 | A | | | | | |
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| 217 313 9 | | | | | | |
| 027 UAR12 | A | | | | | |
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| 217 419 4 | 35 473 | 999 | | | | |
| 025 UAR02 | | 131 | | | | , |
| UZS UARUZ | A | | | | | |
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| , 222 223 3 | 46 395 | 397 | | | | |
| 026 UAR12 | Α. | | | | | |
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| 222 224 3 | 40 341 | 345 | | | | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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|------|------------|-------|-------|-------|--------|-------|-----|------|-------|-------|------|--------|
| | 026 UA | R12A | | | | | | | | | | |
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| | 222 246 | 247 | 248 | 249 | | | | | | | | |
| | 026 UA | R12A | | | | | | | | | | |
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| | 222 246 | 247 | 278 | 280 | | | | | | | | |
| | 026 UA | R12A | | | | | | | | | | |
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| | 222 340 | 341 | 345 | 346 | | | | | | | | |
| | 026 UA | R12A | | | | | | | | | | |
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| | 222 341 | 346 | 386 | 393 | | | | | | | | |
| | 40-920 | | | 14 | | | | | | | | |
| | 222 346 | | | | | | | | | | | |
| | 026 UA | | 484 | 999 | | | | | | | | |
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| - 2 | | | | | | FREEE | | | | ===== | ==== | |
| | 224 225 | | 235 | 236 | | | | | | | | |
| | 025 UA | RQ2A | | | | | | | | | | |
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| : | 226 236 | 238 | 247 | 251 | | | | | | | : | |
| | A13 1N | VE2A | | | | | | | | | | |
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| | 226 238 | 485 | 497 | 645 | | | | | | | | |
| | A15 L8 | SEZG | | | | | | | | | | |
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CONT. ON 2132 SH. NO. 2131

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | 11:1NV | /E2A | | | | | | | | | . 4 |
|-------|---------|------|-------|--------|--------|-------|--------|--------|-------|--------|------|
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| 227 | 235 | 236 | 245 | 246 | | | 4 | | | | |
| | 30 LDS | 62M | | | | | | | | | |
| | | | | | | | | | | | |
| 227 | 237 | 242 | 243 | 348 | | | | | | | |
| | 39 DEF | 028 | | | | | | | | | |
| | | | | ====== | | | | | | | ==== |
| 227 | 465 | 506* | 507 | 598+ | | | | | | | |
| | 29 LDS | E2L | | | | | | | | | |
| | ***** | | | | | | ===== | | ***** | | === |
| 227 | 465 | 506 | 507 | 508 | | | | | | | |
| | 129 L05 | SE2L | Ç28 | 1NVE2A | C30 L | OSEZM | Ç32 | LOSE2M | C38 | DEF02A | |
| | | | ===== | ====== | | **** | | 222222 | | | ==== |
| 227 | 465 | 506 | 508 | 509 | | | | | | | |
| | 407 LQS | E2B | | | | 100 | | | | | 40.7 |
| ===== | | | | | ***** | | | ****** | | ***** | ==== |
| 221 | 506 | 507 | 508 | 698 | | | | | | | |
| | 37 L0 | SE2C | | | | | , ii . | | | | |
| 72225 | ***** | | | | | ***** | ***** | | | | |
| 22 | 506 | 507 | 508 | 999 | | | | | | | |
| | 403 L09 | SE28 | ¢35 | LOSE2M | | | | | | | |
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| :22 | 506 | 508 | 521 | 525 | | | | | | .* | 1 |
| - | 38 BE | FOZA | | | | | | | | | |
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| 22 | 7 504 | | 400 | 700 | | | | | | | |

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| | C3 | 2 . L, 0 | SEZM | £11 | 1NVEZA | | | | | | | |
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| | 227 | 506 | 508 | 999 | | | | | | | | |
| | AO | 5 L0 | SE28 | | | | | | | | | |
| , | | ==== | ===== | | ====== | | | | | | | = |
| | | | 230 | | | | | | | | | |
| | | | | | | | | | | W504 | | |
| į. | | | | | LOSEZE | . " | Fires | E | 11 10 | VEZA | | |
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| | | | 232 | | | | | | | | | |
| | | | | | UAR12A | | | | | | | |
| | | | | | | | | | | | | |
| | 229 | 530 | 231 | 233 | 234 | | | | | | | |
| | Ç3 | 8 DEI | F02A | | | | | | | | | |
| | ====== | | | | ====== | | | | | | | ==== |
| | 229 | 231 | 233 | 234 | 235 | | | | | | | |
| | - A3 | 7 L0: | SE2M | C28 | 1NVE2A | | | | | | | |
| | ****** | ==== | | | ====== | | ===== | | | | | |
| | 229 | 231 | 233 | :235 | 236 | | | | | | | |
| | | 7. LO: | | 755 | | | | | | | | |
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| | | | 233 | | 245 | | | | | | | |
| | | | | .503 | 243 | | | | | | | |
| | | 3 . 1, 0 | | | | | | | | | | |
| | | ==== | | | | | ===== | | ===== | | | -=== |
| | 555 | 231 | 233 | 235 | 251 | | | | | | | |
| | 02 | 7 UA | R1,2A | | | | | | | | | |
| | | ==== | | ==== | | | | | ***== | ==== | | ==== |
| | 229 | 231 | 233 | 251 | 252 | | | | | | | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

229

229 233 235 252 308

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230+ 231+ 250+ 251+ 252+

CONT. ON 2136 SH. NO. 2135

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PRIMARY SYMPTOM SEC. 1

231

| | E16 | 1NV | EZA | £30 | LOSE2G | | | | | | |
|------|-------|------|-------|-------|---------|------|--------|--------|--------|---------|---------|
| ==== | | | | ==== | ======= | | | ===== | | | |
| 2 | 30 | 231 | 250 | 251 | 252 | | | | | | |
| | | COV | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | ******* | |
| 2 | 30 | 234* | 235* | 236* | 244* | | | | | | |
| | A19 | LOS | E2M | | | | | | | | |
| ==== | ==== | ==== | | | ====== | | | | | | |
| 2 | 30 | 235 | 236 | 245 | 246 | | | | | | |
| | A13 | 100 | EZA | | | | | | | | |
| ==== | | | ===== | == | | | | ===== | | | |
| 2 | 30 | 250 | 314 | 320 | 325 | | | | | | |
| | C32 | LOS | E2M | | | | | | | | |
| ==== | ==== | ==== | 2222 | ===== | ======= | | | ====== | | ====== | ======= |
| 2 | 30 | 250 | 314 | 325 | 327 | | | | | | |
| | A 0 5 | LOS | | | | .C17 | LOSE2E | C32 | L8SE2M | E32. L0 | SE26 |
| ==== | | | | | | | | | | | |
| ٠ | | | | | | | | 777777 | | 77777. | |
| - | | | 325 | 927 | 329 | | | | | | |
| | 016 | LOS | E2C | | | | | | | | |
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| 2 | 31 | 235 | 251 | 256 | 315 | | | | | | |
| | 027 | UAR | 124 | | | | | | | | |
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| 2 | 31 | 236 | 245 | 246 | 247 | | | | | | |
| | G25 | LOS | E26 | - | | | | | | | |
| | | | | | | | | | | === | ======= |
| | | | | | | | | | | | |
| 2 | 31 | 252 | 316 | 324 | 326 | | | | | | |

NO. 4T4714100UA2 CONT.ON 2137 SH.NO. 2136

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230 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

234

| G29 LOSEZE | 120 C15P2A | 027 UAR12A | | |
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| | | | | |
| 231 308 311 | | | | |
| 027 UAR124 | | | | |
| *************** | | | | |
| 231 314 315 | | ** **** | 117 111 111 111 | * 1 * |
| 025 UAR02A | | | | |
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| 231 315 334 | | | | |
| 027 UAR12A | 7031 007 | | | |
| ************ | | | | |
| 231 334 346 | | | | ********** |
| 026 UAR12A | 2.3% | | | |
| | | | fort. | |
| 232 233 250 | | | | |
| E17 DEROZA | 291 292 | | | |
| | | | | |
| | **** ** *** | | | |
| 233 252 331 026 UAR12A | 337 338 | | | |
| | | | | |
| 674- 0-5 | | | | |
| 234+ 235+ 236+ | | | | |
| AZ3 DESAZA | A10 LOSE2C A34 DESA2B | A12 LOSE28 | A23 LOSE2M A27 C10 LOSE2C C25 | LOSE2D 1NVE2A |
| | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
| 234 235 236 | | | | |
| 025 UAR024 | | | 1 | |
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| 234 235 236 | 239 244 | | | |
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NO. 474714100UA2 CONT.ON 2138 SH.NO. 2137

PRIMARY SYMPTOM SEC. 1:

235

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| | | | | | | | | | | A | | | | | | | | | | | | | E- | | | | | | | D. | | A3 | | | | | | | | |
| | | | E1 | 4 | Ļ | 0: | SE | 2 M | | Ē | 17 | | DE | R | 121 | À | 10 | | 9 | Ļţ | 151 | E 2 | Č | | È2 | 4 | Ū | 0 S | E2 | | | E1 E3 G3 | 1 | L | 0 5 | È | 2B | | | |
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NO. 414714100UA2 CONT.ON 2139 SH.NO. 2138 235 236 239 240 245 025: UARDZA 235 236 239 245 246 025 UARQ2A. 027 UAR12A: ****************************** 235 236 244 245 246 A25 LOSEZE A28 LOSEZE E14 LOSEZM 235 236 245 246 247 A13 INVEZA A23 LOSEZM A27 LOSE2D A34 DESA2B COS LOSE2C C10 LOSE2C C25 INVE2A C30 LOSE2M C36 LOSE2C E23 LOSE2B .E24 LOSE2B E29 LOSE2G E33 LOSE2G G23 LOSE2G G30 LOSE2A G33 LOSE2A 035 LOSE20 M23 NON12A M24 NON12A G38 LOSE2G M28 REPAZA D25 UARDZA 032 ANDBRA 235 236 245 246 253 027 - UAR12A 235 236 245 255 258 025 UARDZA 235 236 245 255 311 025: UAR024: 235 236 245 256 257 130 STOLZA M23 NON12A M24 NON12A 025 UAROZA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

235

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| | 23 | 35 | | 2 | 36 | 2 | 246 | | 24 | 7. | - 1 | 26 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 0 | 23 | | REG | 02 | A S | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | 23 | 35 | | 2 | 36 | 2 | 46 | | 24 | 7 | - ; | 25 | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | E | 34 | | LOS | E2 | e G | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | | | | 36 | | | | | | | | | | | | | | | | | | | | | | • | | | | | | | | | | | | | | | | | |
| | | | | | L 0 S | | | | | | | | | | | | _ | * * | | | | E . | 20 | | | _ | | | | n (| | • | С. | | | | 0 | • | 22 | : 2 | u | | | |
| | | ß | 24 | | LOS | E2 | : A : | | 13 | 4 | Ç | P | A | 2 A | | | M; | 23 | | N | N | 1 | 2 4 | | | M | 27 | 7 | R | EF | Ā | 2 | A | | | | Ō | | | | | | | |
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| | 2,3 | 5 | | 2 | 36 | 2 | 46 | | 24 | 7. | | 25 | 8 | | | | | | | | | | | | | | | | | | | | | | , | | | | | | | | | |
| | | M | 24 | 1 | NON | 12 | A . | | 02 | 5 | Ų, | A FI | 0 | 2 A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | 23 | 15 | | 2 | 36 | 2 | 46 | | 24 | 7. | | 27 | 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | M | 24 | . | N 0 N | 12 | A. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | 23 | 5 | | 2 | 36 | 2 | 46 | | 24 | 7 | | 8 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | М | 23 | 1 | ИĢИ | 12 | A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | 23 | 5 | | 2 | 36 | 2 | 46 | : | 25 | 3 | ; | 25 | в | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 0 | 27 | | JAR | 12 | A. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | 23 | 5 | | 2 | 36 | 2 | 55 | | 25 | 8 | . ; | 26 | Q | | | | | | | | | • | • | | | | | ٠. | | | | | | | | | | | | | | | | |
| | | M | 23 | > | NON | 12 | A | | | | | | | | | | | | | | | • | | | | | | | | | | | | | | | | | | | | | | |
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| | 2 | 35 | | 2 | 36 | 2 | :58 | | 26 | 0 | | 26 | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

PREGNANA-SEP 15,1969

M24 NON12A

NO. 414714100UA2 CONT.ON 2141 SH.NO. 2140

027 UAR12A

PFEGNANA-SEP. 15, 1969

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

235 236 384 386 387 026 UAR124 235 244 245 246 255 M23 NON12A M27 REPAZA 235: 245 246: 256 257 A15 LOSE26 G23 LOSE26 G30 LOSE2A 235 245 246 257 258 ADP LOSE2C A23 LOSE2M ED8 LOSE2M E23 LOSE2B G27 LOSE2A G32 LOSEZE M33 RENOZA, O29 ANDOZA, O31 ANDOZA 235 245 246 258 260 A27 LOSE2D G30 LOSE2A 235 245 256 318 319 023 REG02A 235 245 318 319 345 027 UAR12A 235 245 318 345 346 027 UAR124 236 240 245 247 256

> NO. 4T4714100UA2 CCNT.ON 2142 SH.NO. 2141.



130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC, 1

| GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA | PRIMARY | SYMPTOM SEC. 1 | 236 |
|---|---------------|----------------------------------|------------------|
| | | | |
| 236 240 260 262 264 | | | |
| 027 UAR12A | | | |
| | | | ********** |
| 236 245 246 247 256 | | | |
| G20 LOSE2H | | | |
| | | | |
| 236 245 256 257 278 | | | |
| 026 UAR12A | | | |
| | ========= | | ********* |
| 236 245 256 257 311 | 4. | | |
| 026 UAR12A | | | |
| | *********** | ************ | |
| 236 246 253 258 260 | | | |
| 027 UAR12A | | | |
| | | | |
| 236 247 251 253 255 | | | |
| A21 LOSE2M | | | |
| | | | |
| 236 247 256 260 262 | 1. | | |
| A15 LUSE2G A17 LUSE2M E34 LUSE2G G22 LUSE2G | A21: LOSE2M A | 123 LOSE2M A30 134 COFA2A 024 | LOSE2L REGOZA |
| ****************** | | | |
| 236 247 256 315 340 | | | |
| 026 UAR12A | | | |
| | | | |
| 236 258 278 308 311 | | | |
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NO. 474714100UA2 CONT.ON 2143 SH.NO. 2142

| | 4. 1 | 1 4 | | | 3 34 | 240 |
|------|--|--------------|----------------------|---------|--------|-----|
| 2 | 37 239 026 UA | 240 (124 | | ====== | | |
| | 37 241 C13 L09 | 243 | 100 1115 | | | |
| 2 | A19 LD | 447 SE2M | 448 468 C38 DEFQ2 | | | |
| 2 | 3B 240 C39 DE | 320 028 | | | | |
| . 2 | Chart. | 470 | 472 482 | ******* | | |
| 2 | 40 245 026 UAF | 257 (| | | ****** | |
| 2 | 40 255 C30 L09 | 317 E2M | 447 491 | | | |
| 2 | 40 260 | 262 1 124 | to The Kill | ====== | | |
| 1000 | ###################################### | 1.64 | 321 322 | ======= | | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

245

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|-----|-----|-------|-------|-------|--------|---|-------|--------|-------|------|---------|--|
| | 241 | 431 | 449 | 450 | 820 | | | | | | | |
| | 02 | 5 UAR | 12A | | | | | | | | | |
| | | | | | | | | | | | === | |
| | 244 | 245 | 255 | 256 | 257 | | | | | | | |
| | 130 | 5 ALA | M2A | 028 | LOSE2E | | | | | | | |
| | | | ==== | | | | | ====== | | | === | |
| ٠. | | | , . | 282 | | | | | | | | |
| | | UAR | | | 400 | | | | | | | |
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| | 245 | | | ** | | | | | | | | |
| | | | | | NON12A | | | | | | | |
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| | | | | 565 | 262 | | | | | | | |
| | 02 | 3 REG | 02A | | | | | | | | | |
| = : | | | ==== | ===== | | | | | | | === | |
| | 245 | 247 | 256 | 311 | 340 | | | | | | | |
| | 02 | REG | 02A | . : | | , | | | | | | |
| = : | | **** | ===== | ===== | | | | | | | | |
| | 245 | 255 | 256 | 257 | 258 | | | | | | | |
| | M2 | 4 NON | 124 | | | | | | | | - | |
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| | 245 | 256 | 257 | 258 | 260 | | | | | | | |
| | M2 | 3 NON | 124 | | | | | | | | | |
| | | | -=== | | | | ,,,,, | | | | *** | |
| | 245 | 256 | 257 | 278 | 294 | | | | | 17 1 | ; | |

M23 NON12A

| | TO THE BLECKHIC INFORMATION SYSTEMS HALLA | LATINGE STAFFOR SEVER | 245 |
|-----|---|-----------------------|---------|
|) | .====================================== | | |
| .* | 245 256 257 311 318 | | |
| | 025 UAR024 | | |
| | *************************************** | | |
| | 245 256 337 339 340 | | |
| | 025 UAROZA | | |
| | ***************************** | | |
| | 245 256 999 | | |
| | 027 :UAR12A | | |
| | #====================================== | | |
| | 245 257 308 311 318 | | |
| | G30 F02ESM | | |
| 3 | *************************************** | ************* | |
| | 245: 311 336 337 338 | | |
| | M27 REPAZA. | | |
| - 1 | | | |
| | 245 311 337 338 339 | | |
| | M23 NON12A | | |
| | ******************************* | | |
| | 245: 311 345 346 383 | | |
| | 027 UAR12A | | |
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| | 245 318 425 820 999 | | |
| | 027. UAR12A | | |
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| | 245 346 386 393 399 | | |
| | 027 UAR12A | | |

PRIMARY SYMPTOM SEC. 1

| • | | | | | | | | ***** | | | | . 6 |
|---|-------|------|-------|-------|---------|--------|-------|-------|-------|------|-----------|-----|
| | 246 | | | | " | | | | | | | ٠. |
| | | | | | UAROZA | | | | | | | |
| | | ??? | | ====: | *====== | | | | | | ::::: | |
| | 246 | 247 | 258 | 260 | 262 | | | | | | | 1 |
| | 025 | UAR | 02A | | | | | | | | | 7 |
| | | | | ==== | | | | | | | ==== | ; |
| | .246 | 247 | 278 | 280 | 282 | | | | | | | |
| | G20 | LOS | E2H | 623 | LOSE2G | 023 R | EG02A | 025 | VARG2 | A . | | |
| | | | | | | | | | | | | |
| | 246 | | | | | | | | | | | |
| | | UAR: | | | | | | | | 1.0 | | |
| | | | 1 | | | | | | - | -: . | | |
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| | 246 | | | 338 | 382 | | | | | | | 4 |
| | 029 | AND | 02A | | | | | | | | 1 . | |
| = | | | | | | | | ===== | | | ===== | |
| | 247 | 258 | 276 | 308 | 319 | | | | | | | |
| | A27 | LOS | E2D | | : | | | ٠. | | | | |
| = | | ==== | ==== | | | | | | | | | 11 |
| | 248 | 249 | 250 | 251 | 252 | | 1 1 | | | | | |
| | . M28 | REP | AZA. | | | | | | | | | |
| = | | ==== | ===== | | | ====== | | | | | *==== | |
| | 250 | 251 | 253 | 326 | 383 | | | | | | | |
| | 025 | | | | | | | | | | ٠. | |
| | | | | | | | | | | | | |
| | 250 | | | : | | | | | | | | |
| | | | | 244 | 343 | | | 4. | | | | 1 |
| | 027 | UARI | LZA | | | | | | | | | |

PRIMARY SYMPTOM SEC. 1

256

| | | | | | | | | | | | 7.7 |
|------|----------|--------|-------|--------|-------|-------|-------|------|-------|-----|-------|
| • | F | ***** | | | | ===== | | ==== | | | |
| | 251 34 | 2 344 | 345 | 346 | | | | | | | |
| | 027 U | AR12A | | | | | | | | | |
| | ======== | ***** | | ===== | | ==== | | -=== | ===== | | |
| | 253 27 | 8 288 | 290 | 292 | | | | | | | |
| | 027 U | AR12A | | | | | | | | | |
| ٠. | ======= | | | | ===== | | | | | | |
| | 253 33 | 7 344 | 345 | 346 | | | | | | 7 | 1. |
| | 025 U | | | | | | | | | 1 | |
| | ======= | | | | | | | | | | |
| | | | | | | , | | | | | |
| | 254 26 | | 414 | 2/9 | | | | | | | |
| | G02 F | | | | | | | | | | |
| | | | | ====== | | | | | | | |
| | 254 27 | | 276 | 410 | | | ** | | | | |
| | 035 L | 0SE2G | | | | | | | | | |
| . 30 | | | | | | | | | | | |
| | 255 25 | 6 257 | 258 | 276 | | | | | | | |
| | A31 L | 0 SE2E | E11 | 1NVE2A | | | | | | . 1 | |
| | | | | ====== | | | ===== | | | | |
| | 255 25 | 8 260 | 262 | 317 | | | | | | 7.0 | ٠, |
| ٧. | M23 N | 0 N12A | 026 | UAR12A | | | | | | | |
| | | | | | | | ===== | | , | | |
| | 256 30 | 8 311 | 385 | 394 | | | | | | | |
| | 027 U | | | | | | | | | | |
| | | | .==== | ===== | | -=== | ===== | | | | ===== |
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026 UAR12A

PREGNANA-SEP 15,1969

NO. 474714100VA2 CONT.ON 2148 SH.NO. 2147

GENERAL © ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| 7 | 8 | | | |
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| | - | | | |

| | ===== | | | | ======= | | | | | | | = - |
|---|-------|-------|------|------|---------|-------|--------|------|---------|-------|----------|-----|
| | 258 | 260 | 262 | 264 | 266 | | | | | | | |
| | M2 | NON | L2A | M27 | REPAZA | 025 | UAR02A | 026 | UAR12A | 030 | AND 02A | |
| | | | ==== | ==== | | | | | | | | = . |
| | 258 | 260 | 262 | 276 | 278 | | | | | | | |
| | Ç3 | DEF |)2B | | | | | | | | | |
| | | | | | | ===== | | | | | | - |
| | 258 | 260 | 262 | 278 | 306 | | | | | | | |
| | M2 | NON | 124 | M27 | REPAZA | 030 | ANDOZA | | | | | |
| | ***** | | | ==== | | | | | | | | = |
| | 258 | 276 | 308 | 317 | 318 | | | | | | | |
| | A2 | Lose | EZE | | | | | | | | | |
| | ***** | | | | | | | | | | | - |
| | 262 | 264 | 266 | 268 | 270 | | | | | | | |
| | 43 | LOSE | 22L | E33 | L0SE2G | | | | | | | |
| • | | | | | | ===== | | | ******* | | | = |
| | 274 | 275 | 31,4 | 315 | 316 | | | | | | | |
| | C12 | LOSE | 20 | | | | | | | | | |
| | ===== | ====: | | | | | | ==== | | **** | | - |
| | 278 | 280 | 282 | 284 | 286 | | | | | - | | |
| | M22 | DEC | ASI | , | | | | | | | | |
| - | | | | | | | | | | | | = |
| | 278 | | | | | | | | | | | |
| | -M2 | NBNI | L2A | M27 | REPA2A | 030 | ANDOZA | | | | | |
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PREGNANA-SEP 15,1969

311

278 308 310

027 UAR12A

NO. 474714100UA2 CONT.ON 2149 SH.NO. 2148

130 CPU ISOLATION TEST

311

280 282 284 286 288 M22 DEC02A

308 311 345 346 423

308 498 999 E10 COVE2A

310 311 324 325 326

310 336 337 344 345 E17 DEROZA

310 426 477 501 574 A05 LOSE2B G32 LOSE2M E27 LOSE2G

310 477 501 809* 810*

310 477 501 999 A31 LOSE2E E27 LOSE2G

222222222222222222222222222222

311 336 337 339 340 032 ANDOZA

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 2150 SH.NO. 2149

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

320

| | | | | | | | | | | | 320 | |
|-----|--------|-------|-------|---------------|------------------|-------|------------------|-------|------------------|----------------|--------|-------|
| =: | | | | ==== | | | | | | | | == (|
| | 311 | 999 | | | | | | | | | | |
| | EO | B LOS | E2M | . G3 Q | LOSE2A | | | | | | | |
| =: | | | | | ====== | ===== | | | | ====== | | === |
| | 315 | 820 | 999 | | | | | | | | | |
| | 02 | 6 UAR | 124 | | | | | | | | | |
| =: | | | | ==== | | ===== | ====== | ===== | ******* | | ====== | === |
| | 316 | 324 | 326 | 328 | 385 | | | | | | | |
| | 02 | 8 L05 | E2E | | | | | | | | | |
| =: | ====== | | **** | ==== | ====== | ===== | | | | | ====== | === |
| | 318 | 319 | 429 | 430 | 999 | | | | | | | |
| | 02 | 7 UAR | 12A | | | | | | | | | |
| =: | ***** | | ===== | *===: | ====== | ===== | ***** | | ====== | | ***** | = = = |
| | 318 | 319 | 999 | | | | | | | | | |
| | 023 | 7 UAR | 124 | | | | | | | | | |
| = : | | | | | | | | | | | | == |
| | 318 | 330 | 341 | 345 | 346 | | | | | | | |
| | 025 | 7 UAR | 124 | | | | | | | | | |
| 2 | | ==== | | ==== | ====== | ===== | | | | | | === |
| | 250* | 321+ | | | 336* | | | | | | | |
| | | 4 L0S | | | LOSE2B | | | A13 | 1NVE2A | A23 L C15 L | | |
| - | | 0 LOS | | | DESA2B LOSE2M | | DESA2C LUSE28 | | LOSE2C Lose2G | 615 | 03120 | |
| = | ===== | ==== | ==== | ==== | ====== | ===== | | | ====== | ====== | | === |
| | 320* | 321* | 322* | 323 | 336 | | | | | | | |
| | 423 | LOS | E2M | an typ | a sala sara | | V4 1 | | | | | |
| = : | | ==== | ===== | ==== | | | | ===== | ====== | | | === |
| | | | | | | | | | | | | |

PREGNANA-SEP 15,1969

NO. 4T4714108UA2 CONT.ON 2151 SH.NO. 2158

320

A30 LOSE2L

320 320* 321 321* 322

A23 LOSE2M C37 LOSE2C

320 320 320 320 320

A30 LOSE2L C30 LOSE2M C32 LOSE2M

320 321 322 323 336

A04 L0SE20 A16 L0SE20 A12 L0SE20 A12 L0SE28 A15 L0SE20 A18 L0SE24 A19 L0SE24 A23 L0SE24 A24 LOSE22 A30 L0SE24 A25 L0SE24 A25 L0SE24 A25 L0SE24 A25 L0SE24 A27 L0SE26 C21 L0SE26 C21 L0SE26 C23 L0SE26 C23 L0SE26 C24 L0SE26 C37 L0SE26 C38 DEF024 C39 DEF028 C37 L0SE26 C39 L0SE26 C39 L0SE26 C39 L0SE26 C39 L0SE26 C39 L0SE26 C32 L0SE26

320 321 322 323 337

A17 LOSE2M A30 LOSE2L

326 321 322 323 999

E18 LOSE2G

320 321 323 336 337

AB6 LOSE2B C38 DEFO2A E08 LOSE2M

320 321 337 340 341

C16 LOSE2C E22 INVE2A

320 321 340 341 344

PHERNANA-SEP 15,1969

NO. 4T4714108UA2 CONT.ON 2152 SH.NO. 2151

.130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC, 1

| | A2 | 8 .L.o.: | SEZE | | | | | | | | | |
|----|------|----------|-------|------------|------------------|------|------------------|-------|--------|-------|---------|------|
| == | | ==== | | ==== | | | | ===== | | ==== | | ===. |
| | 320 | 322 | 324 | 336 | 337 | | | | | | | |
| | €3 | 4 LO: | SE2G | | | | | | | | | |
| == | | ====: | ***** | ==== | | | | | | ===== | | === |
| | 320 | 323 | 336 | 337 | 338 | | | | | | | |
| | C3 | 8 DEI | 92A | C39 | DEF 02B | | | | | | | |
| == | | ====: | | ==== | | | | | | ==== | | === |
| | 320 | 336 | 337 | 338 | 339 | | | | | | | |
| | | 5 L05 | | A19 | LOSE2M | E31 | LOSE28 | 627 | LOSE2A | 636 | LOSE2H | |
| :: | ==== | ===: | | ==== | | | | | | | | === |
| | | | | | | | | | | | | |
| | | | 337 | 339 | 340 | | | | | | | |
| | | 9 LOS | | A33 G23 | PESAZA LOSEZO | | 1NVE2A LOSE2G | E21 | LOSE2C | E27 | LOSE2G | |
| == | ==== | ==== | | ==== | ****** | | | | | ===== | | === |
| | 320 | 337 | 338 | 340 | 341 | | | | | | | |
| | C1 | 6 են։ | SE2C | | | | | | | | | |
| = | | | | ==== | ******* | ==== | | | | ===== | | === |
| | 320 | 339 | 348 | 341 | 342 | | | | | | | |
| | A3 | D LOS | E2L | C14 | LOSE2C | C30 | LOSE2M | 622 | LOSE26 | 020 | CONT2A | |
| = | | ==== | | ==== | | | | | | | | === |
| | 320 | 340 | 341 | 342 | 344 | | | | | | | |
| | G3 | 6 L0 | SE2H | 127 | C1SP2A | M28 | REPA2A | | | | | |
| == | | ===: | | | | | | | | ==== | ======= | === |
| | 320 | 340 | 341 | 344 | 345 | | | | | | | |
| | AZ | 4 L09 | SE2E | | • | | | | | | | |

320 340 341 344 346 C21 L0SE2M

320: 348 349 350 351

A15 LOSE26 C11 LOSE28 E33 LOSE28

320 376 377 378 379

M26 NON12A

320 389 391 395 397

M28 REPAZA: 030 ANDDZA

320 479 999

E38 LOSE2D

321 336 337 339 340

A29 LOSE2L C15 LOSE2C

321 337 341 345 349

E38 LOSE2D 620 LOSE2H: 625 LOSE2G

321 337 341 345 608

C20 LOSE2E

322 323 339 340 341

M31: RENDZA

PRIMARY SYMPTOM SEC, 1

| 324 325 32 | 6 327 328 | | | | |
|--------------|---|--------------|-------------|---------------|-----|
| A31 LOSE2E | 027 UAR124 | 028: L0\$E2E | | | |
| | *********** | | | | === |
| 324 325 326 | 6 327 999 | | | | |
| 025 UARDZA | | 1 3 3 3 5 1 | | | |
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| 025 UARQ2A | | | | | |
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| 028 LOSE2E: | | | | | |
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| E17 DERQ2A | | | | | |

338 335 999 025 UAR024

330 341 345 346 385

027 UAR12A

336* 337* 338* 339* 340*

A13 1NVE2A A10 LOSE2C A11 LOSE2C A16 LOSE2M A30 LOSE2L E87 LUSE2M A34 DESA2B C11 LOSE2B C26 INVEZA E06 LOSE2M E10 COVE2A E11 1NVE2A E23. LOSE28 E27 LOSE2G F37 10SE2G M31 RENOZA G20 LOSE2H G36 LOSE2H M27 REPAZA

336* 337* 338* 381* 382*

EOB LOSE2M

336 337 338 339 340

A03 LOSE2B A04 LOSE2R A06 LOSE2B A07 LOSE28 A11 LOSE2C A16 LOSE2M A23 LOSE2M A29 LOSE2L A30 LOSE2L A34 DESA28 A35 DESA2C CO2 F1FA2A C11 LOSE2B C13 LOSE2C C17 LOSE2E C25 INVEZA C26 INVEZA C36 LOSE2C C37 LOSE2C E07 LOSE2M E18 LOSE28 E21 LOSE2C EDB LOSE2M E10 COVE2A E11 INVEZA E22 INVE2A E23 LOSE2B E27 LOSE2G E31 LOSE2B **G32 LOSE2E** 633 LOSE2A 117 C1SP2A · M27 REPAZA

336 337 338 340 341

A19 LOSE2M C14 LOSE2C C18 LOSE2M

336 337 338 341 342

E26 L0SE26 G18 .1NVE2A

336 337 339 340 341

A16 LOSE2M A19 LOSE2M A24 LOSE2E A29 LOSE2L A30 LOSE2L

PREGNANA-SEP-15,1969 NO. 414714100UA2 CONT.ON 2156 SH.NO. 2155

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1200

130 CPU ISOLATION TEST

| | | | | | | | | | ** .7 | 337 | |
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| E3 | 5 DE: 5 LO: 13 LO: 10 LO: 13 VA | SE2D SE20 SE2A | E07 | LOSE26 | E11 | 1NVE2A | E21 | LOSE2C LOSE2C LOSE2B RENG2A | E31 629 | LOSE2H LOSE2B LOSE2E UAR12A | |
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| E2 | 2 111 | E2A | | | | | | | | | |
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| 336 | 338 | 382 | 481 | 999 | | | | | | | |
| ·Ç3 | 5 L09 | E2D | | | | | | | | | |
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PREGNANA-SEP 15,1969

C16 LOSE2C

A19 LOSE2M

637 L0SE26

NO. 474714100UA2 CONT.ON 2157 SH.NO. 2156

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| | E23 LOSE2B | | | | | |
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| | A30 LOSE2L | | | | | 4 |
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PRIMARY SYMPTOM SEC. 1

338

| A24 LOSEZE | A34 DESA2B | | | | |
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| A13 INVEZA | AJO LOSEZL | | | | |
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NO. 4T4714100UA2 CONT.ON 2159 SH.NO. 2158

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|) | E26 | L0SE2G | | | | | | | | , |
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| | E38 | LOSE2D | | | | | | | | |
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| | £36 | DESA2A LOSE2G Reng2a | C16 L0 G24 L0 | SE2C SE2A | C23 G30 | LOSE2M LOSE2A | 631 | FORESH | | LOSE2G DECO2A |
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| , | | LOSE2B | | | | | | | | . 220 |
| . = | | | | | | ====== | | | ***** | ****** |
| | 339 3 | 42 343 | 347 3 | 87 | | | | | | |
| | C13 | LOSE2C | C35 .LD | \$E2D | E22 | 1NVE2A | | | | 1.73 |
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| | 339 3 | 42 343 | 347 9 | 99 | | | | | | |
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| | 339 3 | 42 344 | 345 3 | 46 | | | | | | |
| | - | LNVE2A | | | 7. | | | | | |
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| } | E39 .L | _0SE2C | | | | | | | | |
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.130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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| A05 LOSE28 | E38 LOSE2D | | | | |
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| G24 LOSE2A | | | | | - |
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| 340 341 342 | 344 346 | | | | |
| G36 LOSE2H | M28 REPAZA | 030. AND 02A | | | ÷ |
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| 340 341 344 | 346 384 | | | | ٠, |
| 927 LOSE2A | | | | | |
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| 026 UAR12A | | | | | |
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| 340 341 345 | 346 999 | | | | |
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| 340 341 346 | 384 458 | | | | |
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| 340 341 385 | 386 393 | | | | 1 |
| 027 UAR12A | | | W | | • |
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340 345 401 403 404 026 UAR12A

340 386 393 399 441

026 UAR12A

341. 345 346 389 391 E20 LOSE2B E21 LOSE2C

341 346 384 458 459 026 UAR12A

341 346 458 459 519 026 UAR12A

342 343 344 345 346 M22 DEC02A

342 347 382 387 391 A09 LOSE2C 627 LOSE2A

342 347 387 391 397 E38 LOSE2D 630 LOSE2A

342 347 387 516 540 A23 L0SE2M

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1.

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| | 344 345 | 346 | 376 | 377 | | | | | | | |
| | A19 L0 | SEZM | M26 | NONTEA | | | | | | | |
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| | 344 345 | 346 | 381 | 382 | | | | | | | |
| | 652 F0 | SE26 | M25 | NON12A | | | | | | | |
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| | 025' UAI | RØ2A | | | | | | | | | |
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| | M25' NOI | - | | | | | | | | | |
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| 10 | GENERAL ELECTRIC INFORMATIO | IN SYSTEMS ITALIA | PRIMARY SY | IPTOM SEC. 1 | 345 |
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| 7. | 344 345 376 | 377 378 | | | |
| | AS 200 ASM | | il | | |
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| | 344 345 381 | 384 388 | | | |
| 1 | E08 LOSE2M | | | | |
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| | M25 NON12A | | | | |
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| | 344 376 377 | 378 380 | | | |
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| | 344 529 532 | 534 549 | | | |
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| | A28 LDSE2E | | | | |
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| | 345 346 521 | 525 526 | | | |
| 1 | A29 LOSEZL | | | | . /* |
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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | 345 | 346 | 521 | 526 | 539 | | | | | | 9.10 | (|
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| | 345 | 346 | 592 | 594 | 604 | 1 | | | | | | ٠, |
| | | 2 F1F | | | | | | | | | | |
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| | A19 | LOSE | 2 M | E23 | L0SE2B | E33 l | .0SE2G | £39 F | SE2C | 635. L | 9SE2G | |
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| | 345 | 423 | 999 | | | | | | | | | |
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| | 345 | 521 | 526 | 539 | 999 | 7 | | | | | | 4 |
| | | S NON | | | | | | | | | | |
| | | 381 | 1 | | 481 | | | | | | | |
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| | 346 | 529 | 532 | 534 | 549 | 7.5 | | | | | • | |
| | M25 | NONI | L2A | | | | | | | | | |
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| | 346 | 999 | 1 | | | | | | | | | |
| | Cle | 6 LOSE | 2C | N26 | N0N12A | | | | | | | |
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| | 348* | 349* | 350* | 351 | 352* | | | | | | | |
| | E06 | LOSE | 2M | | | | | | 4 | | | - (|
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381

348+ 349 350 351* 352* C30 LOSE2M

348 349 358 351 352

A10 L0SE2C A21 L0SE2H A28 L0SE2E A30 L0SE2L C26 1NVE2A C39 DEF028 E18 L0SE2C G18 1NVE2A

372* 382 387 391 397

372 381 384 389 395

A05 LOSE2B A11 LOSE2C

376* 377* 378* 379* 380*

A38 1NVE2A C20 LOSEZE E32 LOSEZG G20 LOSEZH

376 377 378 379 380

C23 LOSE2M G31 LOSE2H M22 DECO2A

376 377 378 380 999

C18 LOSEZM G24 LOSEZA

376 378 384 386 387

A28 LOSEZE

381+ 382+ 383+ 384+ 385+

PREGNANA-SEP 15,1969

NO. 414714180VA2 CONT.ON 2166 SH.NO. 2165:

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

82

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|------|-------|-------|-------|--------|-------|--------|----------|---|-----------|------|
| 381* | 999 | | | | | | | | | |
| C3 | 8 DEF | 02A | | | | | | | | |
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| 381 | 382 | 383 | 384 | 385 | | | | | | |
| A3 | o Los | E2L | 438 | 1NVE2A | :C39 | DEF028 | E18 . L0 | SE26 | | |
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| 381 | 365 | 384 | 385 | 386 | | | | | | |
| . A2 | 4 L0S | E2E | | | | | | | | |
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| 381 | 382 | 364 | 387 | 389 | | | | | | |
| A1 | 3 1NV | E2A | A21 | LOSE2M | E18 | LOSE26 | | | | |
| | | ==== | | | | | | | ********* | ==== |
| 381 | 384 | 369 | 395 | 401 | | | | | | |
| 42 | LOS | €2E | E38 | LOSE2D | | | | | | |
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| 361 | 578 | 579 | 580 | 582: | | | | | | |
| C3: | LLDS | E2M | | | | | | | | |
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| 382 | 383 | 387 | 391 | 393 | | | | | | |
| C3 | LOS | 62M | | | | | | | | |
| | | ==== | | | | | | ******** | ******* | |
| 382 | 386 | 387 | 388 | 389 | | | | | | |
| G3: | LLOS | E2H | | | | | | | | |
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| 700 | 207 | | Too | 204 | | | | | | |

G29 LOSEZE

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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| | 382 387 391 | | | | |
| | C20 LOSEZE | E32 LOSE26 | 029 L05E2E | | |
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| | 382: 387 391 | 397 403 | | | |
| | C30 LOSE2M | E06 LOSE2H | E33: LOSE20 | G33 LOSE2A | G36 LOSE2H |
| | *************** | | | | |
| | 383 384 385 | 386 387 | | | |
| | E22 INVEZA | ESG LOSESG | | | |
| | ********** | | **** | | |
| | 383 385 386 | 389 390 | | | |
| M | E26 L0SE20 | 624 LOSEZA | | | |
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| , | 383 385 386 | 393. 394 | | | |
| | AS4 LOSEZE | E34 LOSE20 | 026 VAR12A | | |
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| | 383 386 393. | 399 405 | | | |
| | A24 LOSEZE | 630 LOSEPA | | | |
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| | 383 999 | | | | |
| | 026 UAR12A | | | | |
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| 1 | 384 385 386 | 387 389 | | | |
| . : | E32: L0SE26: | | | | |
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| 1 | 386 393 399 | 431 449 | | | |

026 UAR12A

PREGNANA-SEP 15.1969

NO. 474714188UA2 CONT.ON 2168 SH.NO. 2167

130 CPU ISOLATION TEST

PRIMARY SYMPTOM SEC. 1 387 386 390 391 396. E31 LOSE28 G24 LOSE2A G29 LOSE2E *********************** 387 388 391 396 402 A30 LOSE2L 387 391 397 403 480 E32 LOSE2G 635 LOSE2G . 387 391 397 483 481 A30 LOSE2L E21 LOSE20 388 390 396 402 999 A30 LOSE2L G33 LOSE2A 389 390 391 392 393 M28 REPAZA 389 395 401 479 999 E38 LOSE2D 389 395 401 999 C29 L0SE26 391 397 403 516 548

PREGNANA-SEP 15,1969

C23 L8SE2M

CONT. ON 2169 SH. NO. 2168

130 CPU ISOLATION TEST

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| C32 LDSE2M | |
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| 419: 999 | • |
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| 025 UARQZA | |
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| C10 LOSE2C | |
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| 426 476 478 999 | |
| C17 LOSE2E | |
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| 426 541 574 999 | |
| E38 LOSERD | |
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| 426 574 999 | , |
| C20 L0SE2E: E27 L0SE20 E33 L0SE20 | |
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| 426 999 | |
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| 427: 428: 999 | |
| 027 UAR12A | |
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| 431 449 999 | |
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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

#RIMARY SYMPTOM SEC. 1

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| 441 | 517 | 518 | 829 | 999 | | | | | | |
| 02 | 7 UAR | 12A | | | | | | | | |
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| 443 | 674 | 999 | | | | | | | | |
| 02 | 6 UAR | 124 | | | | | | | | |
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| 462 | 999 | | | | | | | | | |
| Ç2 | 0 L05 | E2E | | | | | | | | |
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| 463 | 466 | 469 | 470 | 471 | | | | | | |
| A1 | 1 1,05 | esc. | -A15 | LOSE26 | C31 L | 0\$E2M | | 1 | | |
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| 463 | 473 | 565 | 999 | | | | | | | |
| C1 | 7 L95 | SE2E | | | | | | | | |
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| 463 | 473 | 999 | | | | | | | | |
| C | 38 DE | F02A | | | | | | | | |
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| 465. | 506 | 508 | 698 | 700 | | | | | | |
| E | 23 LO: | SE2B | | | | | | | | |
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| 465 | 507 | 509 | 698 | 700 | | | | | | |
| | 30 LO: | | | | | | | | | |
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| 465 | 509 | 526 | 534 | 535 | | | | | | |

M22 DECG2A

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1.

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| 465 509 698 | 700 702 | | | | | | |
| C32 LOSE2M | E11.1NVE2A | G30 | LOSE24 | , | | | |
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| 465 509 999 | | | | | | | |
| A12 LOSE2B | | | 4 | | | | |
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| A12: LOSE2B | A29 LOSEZLI | | | ` | | | |
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| 466 469 470 | 471 487 | | | | | | |
| C17 LOSEZE | | | | | | | |
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| 476 478 498 | 499 545 | | | | | | |
| EOG LOSERM | E16 INVERA | E21 | .06E2C | | | | |
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| 476 478 498 | 499 575 | | | ٠. ' | | | |
| C29 L08E28 | E30 F02E56 | | | | | | |
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| 476 478 498 | 999 | | | | | | |
| AS1 LOSESE | | | | - 1 | | | |
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| 479 519 520 | 521 522 | | | | | | |
| E13 INVEZA | | | | | | | |
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| | 465 509 698 -465 509 999 -465 509 999 -42 LOSE2B -465 698 700 -412 LOSE2B -466 469 470 -517 LOSE2E -476 478 498 -629 LOSE2B -476 478 498 -476 478 498 -476 478 498 -476 478 498 -476 478 498 -476 478 498 -476 478 498 -476 478 498 -476 478 498 -471 478 498 -471 478 498 -472 478 498 -473 478 498 -473 478 498 -473 478 498 -474 478 498 -475 478 498 -475 478 498 -476 478 498 -476 478 498 -478 498 -478 498 -478 498 -478 498 -478 498 | 465 509 698 700 702 G32 LOSE2M E11 INVE2A -465 509 999 A12 LOSE2B 465 698 700 702 704 A12 LOSE2B A29 LOSE2L 466 469 470 471 487 G17 LOSE2E 476 478 498 499 545 E06 LOSE2M E16 INVE2A 476 478 498 499 575 G29 LOSE2G E30 LOSE2G 476 478 498 999 A31 LOSE2E | 465 509 698 700 702 -465 509 999 A12 L0SE2B 465 698 700 702 704 A12 L0SE2B A29 L0SE2L 466 469 470 471 487 G17 L0SE2E 476 478 498 499 545 E06 L0SE2B E30 L0SE2G 476 478 498 999 A31 L0SE2E | 465 509 698 700 702 -465 509 999 A12 L0SE2B 465 698 700 702 704 A12 L0SE2B A26 469 470 471 487 G17 L0SE2E 476 478 498 499 545 E06 L0SE2B E30 L0SE2G 476 478 498 999 A31 L0SE2E | 465 509 698 700 702 -465 509 999 A12 L0SE2B 465 698 700 702 704 A12 L0SE2B A29 L0SE2L 466 469 470 471 487 G17 L0SE2E 476 478 498 499 545 E06 L0SE2B E16 1NVE2A E21 L0SE2C 476 478 498 499 575 G29 L0SE2B E30 L0SE2G | C32 LOSEZM E11 INVEZA G30 LOSEZA 465 509 909 A12 LOSEZB 465 698 700 702 704 A12 LOSEZB A29 LOSEZLI 466 469 470 471 487 C17 LOSEZE 476 478 498 499 545 E06 LOSEZM E16 INVEZA E21 LOSEZG 476 478 498 499 575 C29 LOSEZC E30 LOSEZG 476 478 498 999 A31 LOSEZE | 465 509 698 700 702 704 -465 509 999 - A12 LOSE2B -465 698 700 702 704 -A12 LOSE2B A29 LOSE2L -466 469 470 471 487 |

A21 LOSE2M C11 LOSE2B E11 INVE2A E38 LOSE2D 632 LDSE2E

PREGNANA-SEP 15.1969

CONT. ON 2172 SH. NO. 2171.

130 CPU (SOLATION TEST PRIMARY SYMPTOM SEC, 1

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| A15 LOSE2G | A29 LOSEZL | |
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| C17 LOSEZE | C29 L0SE20 | |
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| 499 575 576 | 624 625 | • |
| C29 LOSE28 | E22 INVEZA | |
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| 635 L0SE20 | | |
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| A13 INVEZA | C17 L0SE2E C29 L0SE2G | |
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| | A31 LOSE2E | C30 LOSE2M | E21 LOSE2C G | 36 LOSE2H | |
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| , | 507 562 579 | 645 647 | | | |
| | A16 LOSE2M | | 4.7 | | |
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| | A16 LOSE2M | | | | |
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| | A16 LOSE2M | E18 LOSE20 | E23 LOSE28 | | |
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| | A09 LOSE2C | A22 LOSE2G | G32 LOSE2E | | |
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A04 LOSE2B

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 2174 SH.NO. 2173

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

.130 CPU-ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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| A 1 | 9- L0S | E2M | | | | | | | | |
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| 5164 | - 517 | 820 | 999 | | | | | | | |
| E3 | 2 L0S | E2G | | | | | | | | |
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| · E3 | 0 L0S | E26 | | | | | | | | |
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| 516 | 517 | 518 | 683 | 684 | | | | | | |
| A3 | 7 L0S | E2M | E09 | LOSE2M | 828 L08 | 28 G3 | 1 LOSE2H | | | |
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| 516. | 517 | 518 | 812 | 813. | | | | | | |
| 63 | 2 L0S | E2E | 1 | | | | | | | |
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| 516 | 517 | 518 | 829 | 999 | | | | | | |
| A1 | 6 L0S | E2H | E24 . | LOSE2B | E27 LOS | E2G G2 | 3 105526 | M24 N | 0N12A | |
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| Ž. | C15 LOSE2C | 1.34 | | | | |
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GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15,1969

PRIMARY SYMPTOM SEC. 1

521

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| 518 | | 999 | | | | | | | | |
| | | L.051 | | A25 | LOSEZE | E09 | LOSE2M | G23 LOSE | 2G G31 LOSE | 2 H |
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| 519 | # | 520* | 521* | 522 | 523* | | | | | |
| C | 30 | ĻOS | E2M | 63§ | LOSE20 | | | | | |
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| 519 | | 520 | 521 | 522 | 523 | | | | | |
| | | LOS | | | LOSE2C DEF02B | A15 E34 | LUSE2G LOSE2G | A25 LOSE E37 LOSE | 2E A3B 1NVE 2G | ZA |
| **** | 52 | ==== | ==== | | | ===== | | ======================================= | ======================================= | ===== |
| 519 | - | 521 | 524 | 525 | 526 | | | | | |
| | 38 | DEF | AS0 | | 19 | | | | | |
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| 519 | , | 521 | 525 | 526 | 527 | | | | | |
| c | 38 | DEF | 02A | | | | | | | |
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| 519 | , | 521 | 525 | 526 | 999 | | | | | |
| | :39 | DEF | 92B | | | | | | | |
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| 521 | Ļ | 522 | 523 | 524 | 525 | | | | | |
| , | 129 | LOS | EZL | | | | | | | |
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| 52: | ι | 522 | 525 | 526 | 538 | | | | | |
| | 20 | LOS | | | | | | | | |
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NO. 414714180UA2 CONT.ON 2177 SH.NO. 2176

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

527

|) | 020 LOSE2H | G29 LOSE2E | | | 72, |
|------|-----------------|-------------|------------|------------|------------|
| | | ========= | | | |
| | 521 525 526 | 529 530 | | | |
| | A05 LOSE2B | A15 LOSE20 | A28 LOSE2E | C11 LOSE2B | C30 LOSE2M |
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| | 521 525 526 | 534 535 | | | |
| | G36 LOSE2H | | | | |
| | 521 525 526 | | ========== | | |
| | | | F23 L0SE28 | E24 LOSE2B | G20 LOSE2H |
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| | 521 526 999 | | | | |
| 1 | A22 LOSE2G | A25 LOSE2E | | | |
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| | E20 LOSE2B | | | | |
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| | A25 LOSE2E | | | | |
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| | M28 REPAZA | | | | |
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| | A29 LOSE2L | | *. | | |
|) = | 527+ 528 529 | | | | |
| | SPLA SEA SEA | | | | |

PREGNANA-SEP 15,1969 NO. 414714100UA2 CONT.ON 2178 \$H.NO. 2177

PREGNANA-SEP 15.1969

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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| | A | 3 9 | . L.U | SEZL | | | | | | | | | |
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| | 527 | - ! | 527 | 528 | 528 | 529 | | | | | | | |
| | . Α: | 30 | Lø: | SE2L | | | | | | | | | |
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| | 527 | | | | | | | | | | | | |
| | | | | 529 | | 1.47 | | | | | | | |
| | . A | 03 | L,D | SE2B | A 0 4 | LOSE2B | A05 | LOSE28 | A86 | LOSE28 | | LOSE2C | |
| | | | | SEZC | | LOSE2E | | | | | | LOSE20 | 1 1 |
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| | 528 | | 29 | 531 | 532 | 534 | | | | | | ., | |
| | | | | SE2L | 7.7.2 | | | | | | | | |
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| 7 - | | | 2== | | | | | | | | | | |
| | 528 | . 5 | 30 | 531 | 532 | 533 | | | | | | | |
| | AZ | 9 | L 0 s | BESL | 638 | LOSE26 | | | | | | | |
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| | 529 | - 6 | 30 | 532 | 533 | 534 | | | | | | | |
| | | | | | | FORESE | Ã20 | 1.05E21 | -E34 | 1.05520 | | | |
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| 4 | | | | | | | | | | #25=4Q=- | | *======= | |
| | 529 | þ | 30 | 532 | 534 | 535 | | | | | | | |
| | AZ | 8 | Los | E2E | | | | | | | | | |
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| | 529 | - 5 | 30 | 533 | 534 | 535 | | | | | | | |
| | E | 7. | LOS | E2H | M28 | REPAZA | | | | | | | |
| == | | | === | | | | ===== | | | ****** | | z======= | ==- |
| • | 529 | | 70 | F7.4 | | | | | | | | | |
| | | | | 534 | | 2 | | | | | | | 1 |
| | | | | EZL. EZG | C15 | LOSEZÇ | E20 | LOSE28 | E21 | FozESC | E56 | FORESE | |
| | | | | | | | | | | | | | |

150 CPU (SOLATION TEST. PRIMARY SYMPTOM SEC. 1.

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| 529 | 6 | 3 | 2 | | 9 | 9 | 9 |
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| E25 | | i. | a | SE | , | F | |

530 532 533 534 535

A29 LOSE2L

530 533 535 589 590

M28 REPAZA 030 ANDOZA

530 533 535 590 596

A25 LOSEZE C31 LOSEZM

530 533 535 677* 679*

M27 REPAZA

530 533 535 999

A25 L0SE2E A29 L0SE2L E20 L0SE2B E30 L0SE20 E34 L0SE2G 024 L0SE2A 027 L0SE2A 032 L0SE2B

532: 533. 534. 535: 536

A11 LOSE2C

534 535 999

A25 LOSE2E

534 551 552 555 999

M25 NON12A

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | 537* | 538 | * 539* | 540 | * 541* | | | | | | | |
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| | A2 | 9 LO: | SE2L | | | | | | | | | |
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| | 537 | 537 | 538 | 538 | 539 | | | | | | | |
| | A2 | 9 LD: | SE2L | | | | | | | | | |
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| | 537 | 538 | 539 | 540 | 541 | | | | | | | |
| | | 3 L09 | | A 0 9 | LOSEZC | A1.8 | LQSE2M | A28- L | OSE2E | A29 L0S | | |
| | | 7 LOS 2 LOS | | AJO | 1NVEZA | C28 | 1NVE2A | 62A b | FLASR | E06 LOS | EZN | |
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| | 537 | 538 | 539 | 540 | 542 | | | | | | | |
| | A2 | 9 LOS | sE2L | | | | | | | | | |
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| | 537 | 539 | 540 | 999 | | | | | | | | |
| | C2 | B 1N | VE2A | | | | | | | | | |
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| | 537 | 548 | 541 | 544 | 999 | | | | | | | |
| | A2 | 3 LD: | SE2M | C28 | 1NVE2A | | | | | | | |
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| | 537 | 540 | 999 | | | | | | | | | |
| | C1 | 2 LD: | SE2C | E17 | DER02A | G25 | LOSE2G | | | | | |
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| | 537 | 541 | 999 | | | | | | | | | |
| | A1 | 2 L0: | SE2B | £38 | LOSE2D | G38 | LOSE2G | | | | | |
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| | 537 | 999 | | | | | | | | | | |
| | E3 | 8 <u>L</u> 0: | SE2D | | | | | | | | | |

130 CPU ISOLATION TGSY PRIMARY SYMPTOM SEC. 1

538

538 539 540 541 542

A18 LOSE2M

538 539 540 543 544

A05 LOSE2B A29 LOSE2L C11 LOSE2B E20 LOSE2B D20 LOSE2H

538 539 541 543 544

C39 DEF02B

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E06 LOSE2M E23 LOSE2B

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629: LDSE2E

E20. LOSE2B

538 539 542 999 620 LOSE2H

538 539 543 545 546

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NO. 474714100UA2 CONT.ON 2182 SH.NO. 2181

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS (TALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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| A28 LE | SEZE | | | | | | | | | |
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| . C14 L0 | SE2C | E06 | LOSEZM | | | | | | | |
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| 538 999 | F | | | | | | | | | |
| C32 L0 | SE2M | C37 | LOSEZC | 622 | LGSE26 | 134 | .COFA2 | 020 | CONT2A | |
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| A22 L0 | SF28 | 625 | LASEZO | | | | | | | |
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| A09 L0 | CEOC | . 421 | LACEON | 004 | LACEDA | | | | | · . |
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| A23 L0 | CEOM | | | | | | | | | |
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130 CPU ISQLATION TEST

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| | E21 LOSE20 | | | | |
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| | A05 LOSE2B | E06 LOSE2M | E38 LOSE2D | 625 LOSE20 | |
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| | E38 LOSE2D | G30 LOSEZA | | | |
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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

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| A23 LOSE2M | C39 DEF028 | E31 LOSE2B | 638 LOSE26 | |
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| G23 LOSE2G | | | | |
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| 547 999 | | | er de la companya | |
| C12 LOSE2C | E26 LOSE2G | E37 LOSE2G | | |
| | | | | |
| 548 549 550 | CE1 EEO | | | |
| | 331 325 | | | |
| C39 DEF028 | | | | |
| | ********* | | | |
| 548 549 550 | 551 554 | | | |
| F2A LACE2B | 625 105526 | 027 1 0SF2A | G29 LOSEZE | M34 PENN2A |
| D29 ANDOZA | 031 AND024 | DEL CADECH | Ar, Poper. | Now KENGER |
| ************ | | | | |
| 548 999 | | Transfer. | | |
| | | | | |
| C37 LOSE2C | | | e e e | |
| | | *********** | | |
| 549 550 554 | 556 557 | | | |

NO. 4T4714180UA2 CONT.ON 2185 SH.NO. 2184

130 CPU [SOLATION TEST

561

549 550 554 999 G25 LOSE2G

552 999

A05:L0SE2B A29 L0SE2L: E18 L0SE20 E26 L0SE2G E37 L0SE2G

553 999

A28 LDSE2E

556 557 999 E36 L0SE2G

556 999

E16 1NVE2A E18 LOSE26 E37 LOSE26

559 568 999

A27 LOSE2D C38 DEFO2A E20 LOSE28

561 562 563 622 644

E17 DER02A

561 562 563 644 645

A09 LOSE2C A17 LOSE2M C28 LOSE2E C38 DEFOZA E17 DERUZA

561 563 644 645 646

C38 DEF02A

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 2186 SH.NO. 2185

PREGNANA-SEP 15,1969

562 563 644 645 808 G36 LOSE2H 562 563 820 999 A10 LOSE2C A22 LOSE2G *********************** 563 808 820 999 A27 LOSE2D 564 619 664 999 E17 DEROZA 565 567 568 569 999 A37 LOSEZM E25 LOSEZE 567 568 569 999 G20: LOSE2H 570 571 572 573 574 G31 LOSE2H 574 999 E33 LOSE26 575 999 C20 LOSEZE: E21 LOSEZC G31 LOSEZH

> NO. 4T4714100UA2 CONT.ON 2187 SH.NG. 2186

PRIMARY SYMPTOM SEC. 1.

586

579 580 581: 999

A10 LOSE2C A12 LOSE2B A13 INVEZA A17 LOSE2M

580 581 999

A22 LOSE26 633 LOSE2A

580 999

M31 RENGZA

586+ 587+ 588+ 589+ 590+

A11 LOSE2C A18 LOSE2M A37 LOSE2M C28 INVEZA

586 586+ 587 587+ 588

A21 LOSE2M A37 LOSE2M

586 587 588 589 590

A03 LOSE2B A04 LOSE2B A18 LOSE2M A21 LOSE2M C14 LOSE2C C37 LOSE2C C39 DEF02B E06 LOSE2M

586 588 589 590 593

A04 LOSE2B

586 588 590 592 595

...............................

E26 LOSE26

586 589 590 592 594

A17 LOSE2M C37 LOSE2C

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 2168 SH.NO. 2187

| G E N E R A L (| 🍪 E L | ECTRIC | |
|---------------------|-----------|----------------|--|
| GENERAL ELECTRIC IN | FORMATION | SYSTEMS ITALIA | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC, 1

| 8 | 6 | | |
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|---|------------|---|---|
| 586 589 590 | 592 595 | | |
| E17 DEROZA | | | |
| | | ======================================= | |
| 586 589 590 | 593 595 | | |
| C27 1NVE2A | | | |
| | | | |
| | | | |
| 586 590 592 | 595 596 | | |
| C14 L0SE2C | C32 LOSE2M | E17 DEROZA | |
| | ***** | ************** | ======================================= |
| 586 590 592 | 597 598 | | |
| E17 DER02A | | | |
| | | | |
| 586 598 592 | 604 605 | | |
| C35 LOSE2D | | | |
| | | | ************* |
| 586 590 595 | | | |
| C35 LOSE2D | 377 | | |
| | | | - 1 |
| | | | |
| 586 590 595 | 596 603 | | |
| E17 DEROZA | , , | • | |
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| 586 590 597 S | 598 601 | | |
| C32 LUSE2M | 11 1NVE2A | | |
| ======================================= | | | |
| E94 E0# 407 | | | |

PREGNANA-SEP 15,1969

E17 DEROZA

NO. 4T4714100UA2 CONT.ON 2189 SH.NO. 2188

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

|) | | ======= | | | | |
|---|------------|---------|------------------|------------|------------|----------------|
| | 586 591 | | | | | |
| | C32 L0S | E2M | | | | |
| | ========== | ====== | | | | ============== |
| | 586 595 | 596 59 | 7 598 | | | |
| | A05 LOSI | E28 C3 | 2 LOSE2M | G37 L0SE20 | | |
| | | | | | | |
| | 586 595 | 597 60 | 1 603 | | | |
| | C35 LOSI | E2D | | | | |
| | | | # = ===== | ********* | | |
| | 586 597 | 598 99 | 9 | | | |
| | E27 LOS | E2G 63 | 7 LOSE28 | | | |
| | | | ======= | | | |
|) | 587 588 | 590 59 | 6 598 | | | |
| | C14 LOS | E2C G3 | 8 LOSE2G | | | |
| | | | | | | ********* |
| | 589 590 | 592 59 | 3 594 | | | |
| | C37 L0S | E2C | | | | |
| | ******** | | | | | |
| | 589 590 | 596 59 | 8 600 | | | |
| | A21 LOS | E2M E3 | 0 LOSE2G | E34 LOSE2G | G27 LOSEZA | G32 LOSE2E |
| | | | | | | |
| | 590 591 | 592 59 | 6 598 | | | |
| | C38 DEF | , | 1 1.14 | | | |
| | | | ======== | | ., | |
| 1 | * 1 * 1 | 598 60 | | | | |
| • | A25 L0S | | | | | |
| | | | | | | |

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15,1969

PRIMARY SYMPTOM SEC. 1

993

| ==: | | ==== | ===== | ==== | ====== | | ===== | | | == |
|-----|------|----------------|------------|------|---------|---------|-------|-------------|------------|-----|
| | 590 | 596 | 598 | 401 | 602 | | | | | |
| | A2 | 1 105 | E2M | E26 | L0SE2G | | | | | |
| ==: | ==== | ==== | ===== | ==== | ======= | ======= | | ======== | ********* | ==: |
| | 591 | 592 | 593 | 594 | 599 | | | | | |
| | E1 | 7 DEF | A S 0 S | | | | | | | |
| ==: | | | | ==== | | | | | | == |
| | 591 | 592 | 594 | 604 | 605 | | | | | |
| | . C1 | 3 L05 | SE2C | C32 | FORESM | C35 L82 | E20 | E17 DEROZA | | |
| ==: | | ==== | | ==== | | | ===== | | | == |
| | 591. | 592 | 604 | 605 | 606 | | | | | |
| | C3 | 5 LOS | E2D | E17 | DER02A | | | | | |
| ==: | | | ===== | ==== | | | | | | ==- |
| | 591 | 592 | 694 | 605 | 999 | | | | | |
| | 'A1 | 2 L OS | E28 | C35 | LOSE2D | | | | | |
| ==: | | | ===== | ==== | | | | | | |
| | | | | | | | | | | |
| | 592 | 594 | 604 | 605 | 686 | | | | | |
| | | 5 LOS 6 LOS | E2E E2H | C14 | LOSE2C | C39 DEF | 028 | E06 L0\$E2H | E26 F08ES6 | |
| ==: | | ==== | ===== | ==== | ======= | | 2=222 | | | == |
| | | | 599 | | 606 | | | | | |
| | | | | | - | | | | | |
| | .03 | 2 L05 | E2M | E17 | DERD2A | E27 L05 | ESO | 037 LOSE2G | | |
| ==: | | | ===== | ==== | | | ===== | | | ==: |
| | 593 | 594 | 606 | 607 | 611 | | | | | |
| | E1 | 7 DEF | 862A | | | | | | | |
| ==: | ==== | ==== | | ==== | | | ===== | | | == |
| | 593 | 594 | 999 | | | | | | | |
| | E2 | 7 LOS | SE2G | | | | | | | |

NO. 4T4714100UAZ CONT.ON 2191 SH.NO. 2190

| . ' | GENERAL ELECTRIC INFORMATION | SYSTEMS ITALIA | PRIMARY SYMPTOM SEC. | 1: |
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| | 593 999 | /- | | |
| 7 | A07 LOSE2B | C32 LOSE2H . E11: 1 | NVE2A. | |
| 11. | | ###################################### | ************* | ========== |
| 1 | 594 606 607 E17 DER02A | 611 612 | | |
| | E1/ DENGIN | | | |
| 1 | 595 596 603 | 604 605 | | |
| | E17 DERG2A | | | |
| | *********** | ************ | | |
| | 596 598 601 | 602 609 | | |
| | E20 LOSE2B | | | |
| 1 | 599 605 608 | | | |
| | E27 LOSE2G | | | |
| | | | | |
| | 599 605 612 | 999 | | |
| | E17 DEROZA | | | |
| | 600 601 602 | | ele anie la mar deserti | |
| | 024 LOSE2A | | | |
| | | ********** | | |
| | 604 605 606 | | | |
| | C35 LOSE2D | -63=3================================== | ***************** | ******** |
| J | 608 999 | | | *. |
| | 4 | | | |

| GENERAL 🦚 EL | .ECTI | RIC | | 130 CP | u isc | LATION | TEST | | |
|---|-------|------------------|------|--------|-------|----------|-------|------------------|-----|
| GENERAL ELECTRIC INFORMATION | | | | PRIMAR | Y SY | IPTOM SE | Ci | 614 | |
| | **=== | ======= | | | **** | | **** | | === |
| 609 610 999 | | | | | | | | | |
| E17 DEROZA | G37 . | LOSE2G | | | | | | | |
| *********** | | ======= | | | ==== | | | | === |
| 613* 614* 615* | 999 | | | | | | | | |
| A35 DESA2C | Ç36 | LOSE2C | C38 | DEF02A | E16 | 1NVE2A | E24 | LOSE2B | |
| | | ======= | ==== | | | ****** | ===== | ***** | === |
| 613 614 615 | 999 | | | | | | 4 | | |
| A03 L0SE2B A19 L0SE2M E20 L0SE2B | | LOSE2C DESA2A | | LOSE2C | | LOSE20 | | LOSE2M Def02A | |
| 613 614 999 | | ======= | | | | | | | === |
| A06 LOSE2B | | | | | | | | | |
| 613 615* 999 | ===== | ====== | | | | | | ====== | *== |
| 133 GOFA2A | | | | | | | | | |
| ======================================= | | ======= | ==== | | ==== | | | ======= | === |
| 613 615 999 C10 LOSE2C | | | | | | | | | |
| T. DVJCEO | | | | | | | | | |

613 999

A05 LOSE28 C10 LOSE2C C16 LOSE2C E14 LOSE2M

614 809* 810* 811* 812*

A16 LOSE2M

114 999

PREMANA-SEP 15,1969

PREGNANA-SEP 15,1969

/ 130 CPU-ISOLATION TEST

625

| 9. | 1. 1. 1. | | | | | | 1 | | | | | . 0 | 29 |
|-----|----------|------------|------------|----------------|-----------|--------|------|---------|--------|---------|--------|--------|-------------|
| 1 | | | | | | | | LQSE2 | | | | | |
| | | | 999 | ==== | | | | .===== | | | | | 22323 |
| | 1 | A 0 7 | LOS | E2B | Cos | F1FA2A | C10 | LOSE2 | C Ci | 5 LOSE | 2C . E | 14 LOS | 2M |
| | | | | 999 | | | | ***** | | ***** | ***** | | |
| , | | | DER | | | | | | 1.64 | 1 | | v. 15, | |
| | | | | 999 | ×==== | | | ***** | | | ***** | | |
| | | | DER | | | | | | | | | | |
| | | | | ===== | 5 P = = C | ===== | 7 | | | | | | |
| | | | 668 DER | | | | | | | | | | |
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| | | | | 627 F2M | | | . 63 | 9 DEF02 | PB F2 | 5. LOSI | :2E | | |
| | | 1. | | | | | | | | | | | |
| 5 | | | 627 DEF | 628 | 629 | 631 | | | | | | | |
| · · | | | | | | | | | | | | | |
| | | | | 640 | 641 | 642 | | | , | | | | |
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| .; | | | | 653 | 999 | | | | | | | | / |
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| 1 | 62 | 5 | 651 | 718 | 999 | | | | | | | 1 | |

NO. 474714100UA2. GONTON 2194 SHIND, 2193

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 GPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | | | | | | | | | | , | 639 | |
|------|-----|-------|-------------|------|---------|-------|--------|--------|--------|---|----------------|-------|
| | | | | | L0SE2G | | | | | 1 | | (|
| | 625 | | 999 | | ****** | | | ##### | | | ****** | 3483 |
| === | 220 | | | | | | | | | | ====== | ==== |
| in. | 627 | 629 | 631 SE2G | | | | | | | | | |
| 20 - | 1. | | | | | | | | | | | 22##: |
| | , | | 630 | | | | | | 7.2.1 | | 711.77.7 | |
| 2 6 | | | | | 1NVE2A | | F02E50 | | | | | : |
| ٠, | | | | | | **=== | ****** | ===== | ****** | | | |
| | | | 638 | 638 | 638 | | | | | | | |
| | | 35 LD | | | | | | | | | | |
| | | | | | ****** | | | FF==== | ****** | | # ===== | |
| | | | 640 | | | | | | | | | |
| 4 | | | | | LOSE2E | | | | | | | |
| | | | 722 | | 726 | **** | | | | | ====== | |
| | C | 15 L0 | SE2C | 613 | 1NVE2A | M28 | REPAZA | | | | | |
| | *** | | | | ***** | ==== | | | | | | 44== |
| | 638 | 801 | 999 | | | | | | | | | |
| | A | 87 L9 | SE2B | C35. | LOSE2D. | ٠. | | | | | | |
| | === | | | | ****** | ==== | | ===== | ***** | | | **** |
| | 639 | 640 | 641 | 642 | 643 | : | | | | | | |
| . 1 | | | | | LOSEZO | | ESCUZA | - 01 | DEEC24 | | 222222 | f |
| | | | | | | | | | | | | |
| | 639 | 040 | 999 | | | | | | | | | |

440

CONT.ON 2196 6H.NO. 2195

| 4.41 | | . 1 | | -1 | | | | | | 640 | 1 |
|---------|---------|--------|--------|--------|------|-------|-----|--------|--------|--------|-------|
| | CR A | TAZ11 | M13 | ESC02A | ٠, | 1 | 1 - | | | | |
| 4=== | | | | | | ***** | | | **** | 222222 | 25.05 |
| | 539 80 | 3 99 | 9 | | | . 1 . | | | | | |
| 101 | 014 | EEG2A | | | | ٠ | | | | | |
| 744 | | ===== | | | **** | 4444 | | A4444 | ====== | | |
| | 640 64 | 1 80 | 2 803 | 999 | | , | 47 | 5- | | | |
| | M1.4 | SC02A | | | | | 143 | | | ٠ | |
| FPE | | F=22 | ***** | | | **** | | ***** | ====== | | ==== |
| | 640 64 | 1 80 | 2 999 | | | | ٠, | 1.3. | 1 | | |
| ٠. : | M14- | \$002/ | | | | 1 | | jude . | | | |
| 4 = = : | | | | | | | | **** | | | |
| | 640 6 | 11 99 | 9 | | | | | | | | |
| | QR. | AŢAS1 | 1 M14 | ESCOZA | | | | | | | |
| ### | ****** | ***** | | ****** | | | | ***** | | | |
| | 640 6 | 42 8 | 4 805 | 999 . | | | ٠. | | | | |
| - 7, | M1,5 | ESC02 | | | | | | | | | |
| #== | | ***** | ***** | ====== | | | | | | | |
| | 640 6 | 12 8 | 4 999 | | | | | | T. | : | |
| | M15 | 5002/ | ١. | | | | ٠, | | 4 | | |
| | | | | | | | | ***** | | | |
| | 640 -64 | 12 99 | 9 | 4 1 | | | | | | : 1 | |
| | CR | 1545 | M15 | ESC02A | | | | | | | |
| *** | ****** | | ***** | | | | | **** | | ***** | |
| | 640 6 | 43 8 | 0 801* | 802* | | | | | | | |
| | G17 | .0SE20 | • | : | | | | | * | | |
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| | 640 6 | 43 8 | 6 807 | 999 | | | | | | | |
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GENERAL ELECTRIC ...

PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | 3-94* | | / 940 |
|---|---|---|-------------|
| M16 ESCQ2A | | | / |
| *************** | | | |
| 640 677* 679* 682* | 684* | 1 | |
| 110 CANAZC | | 1 | |
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| 640 677* 679 682* | 684* | 7 | |
| 112 SEB02A | | 1 / | |
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| 640 803 806 999 | | 1 | |
| M14 ESCQ2A | 1 | | |
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| 640 883 999 | | | |
| M14 ESCD2A | 1 | | |
| ###################################### | | ======================================= | |
| 640 805 999 | / | | |
| M15 ESCD2A | a de | | |
| ************** | ****** | *===== | ********** |
| 640 807 820 999 | | | |
| ED7 LUSE2M E30 I | LOSE2G G17 LOSE2 | G 112 SEB02A | |
| ************** | | | ******* |
| 640 807 999 | | | |
| M16 ESCU2A 014 | DEEC2A | | |
| *====================================== | | | |
| 640 820 999 | | | |
| 112 SEB02A | | | |
| VEDUCA | | | |
| 640 999 | | | |

| E07 L0SE2H | | | | 14 ESCO2A | |
|---------------------------|-------------------|----|----------|-----------|--|
| 641 642 802 014 DEEC2A | 3 999 | | | | |
| 641 643 645 928 L9SE2B | 7 649 65 | | | | |
| 641 802 999 014 DEEC2A | • | *1 | | | |
| 642 999 014 DEEG2A | | | | | |
| 643 800 80 111 CANAZA | 1* 802* 80 | | | | |
| 643 800 80: 111 CANAZA | 1 803- 80 | 6• | | | |
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| 643 800 80 111 CANAZA | 1: 80 <u>6</u> 89 | 8* | | | |
| 643 800 80 | | | | | |

GENERAL & ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

PREGNANA-SEP 15,1969

*30 CPU ISOLATION TO PRIMARY SYMPTOM SHAL

| | 11 | 1 CAN | A2A | | | | | | | | | |
|------------|-------------------------|-------------|----------------|-------|---------|-------|--------|----------|--------|---------|--------|----------|
| E 2 | ==== | ± # # # = = | -2225 | | ***** | ===== | **** | | ====== | | | : |
| | 643 | 806 | 999 | | | | | | | | | |
| | M1 | 6 ESC | 02A | | | | | | | | | |
| == | ==== | ==== | | | ****=== | ===== | ***** | | | o====== | | : |
| | 643 | 808 | 809* | 810- | 811. | | | | | | | |
| | H2 | O REG | U2A | | | | | | | | | |
| * = | ==== | ===== | 22125 | | ****** | *==== | ***** | | | ======= | ****** | |
| | 643 | 999 | | | | | | | | | | |
| | CR | ATA | 211 | 606 | TR1N2A | 608 | L0802B | H19-1N | FU2A | M16 ESC | 02A | |
| == | | 22522 | | ==== | ****** | | | 20128212 | ====== | ***** | | - |
| | 645* | 647. | 649* | 651 | 663* | | | | | | | |
| | M2 | 8 REP | AZA | | | | | | | | | |
| e ; | ; = = x = | ===== | 5858 \$ | **** | ***** | | | | ****** | ***** | ***** | |
| | 645# | 647 | 6530 | 660 | 662* | | | | | | | |
| | C3 | 5 LOS | E2D | | | | | | | | | |
| z | | | ==== | ===== | ****** | | | | | ****** | | . |
| | 645 | 646 | 647 | 648 | 649 | | | | | | | |
| | нз | 4 REN | 02A | | | | | | | | | |
| = : | | ==== | 2225 | 2225 | | | | ====== | *==== | *===== | | = |
| | 645 | 647 | 649 | 651 | 653 | | | | | | | |
| | A 0 | 3 LOS | E28 | A18 | LOSE2M | E18 | LOSE2G | E23 L0 | SE2B | | | |
| == | ==== | **** | 22252 | 2222 | | ==== | ***** | | ====== | | | = |
| | 645 | 647 | 649 | 651 | 660 | | | | | | | |
| | E2 | 6 LOS | E26 | | | | | | | | • | |
| == | | ==== | ===== | ===== | | **** | | ****** | ====== | ***** | | • (|
| | 645 | 647 | 649 | 655 | 657 | | | | | | | |
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NO. 474714188UA2 CONT.ON 2199 SH.NO. 2198

651. A31 LOSEZE: G18 INVEZA 645 647 649 662 664 E24 LOSE28 G33 LOSE2A 645 655 698 700 702 E39 LOSE2C 645 662 664 666 678 E14 LOSERN 646 647 648 649 656 635 LOSE2G M28 REPAZA 647 649 657 679 696 M28 REPAZA 647 649 999 E14 LOSE2M G22 LOSE2G 648 649 999 A29 LOSEZL. C36 LOSEZC EST LOSEZB. G28 LOSEZB 032 ANDOZA 651 655 657 999 CR ATA211 ______ 651 662 664 666 670

PREGNANA-SEP 15: 1969 NO.

NO. 414714100UA2 CONT.ON 2200 SH.NO. 2199

GENERAL SELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

653

E07 LOSE2M 651 999 CR G18450 E31 LOSE28 E36 LOSE2G E37 LOSE2G .110 CANAZC M22 DEC02A M32 REN02A M33 REN02A M34 REN02A 653+ 655 657 999 C33 LOSE2D 653 655 657 800 802+ G18 1NVE2A 653 662 664 666 668 G17 L0SE26 653 662 664 666 679 110 CANAZO MZZ DEGOZA MJZ RENOZA 653 664 666 670 672 E07 LOSE2H H22 DEC02A 653 720 999 A12 LOSE2B A15 LOSE2G A22 LOSE2G C23 LOSE2M G37 LOSE2G 653 999 C35 LDSE2D G36 LOSE2H G37 LOSE2G I11 CANAZA M31 RENUZA M32 RENGZA

PRIMARY SYMPTOM SEC. 1 655 657 999 C33 L05E2D 657 999 C31 LDSE2M 022 LDSE20 658* 808* 809* 819* 811* E08 LOSE2M E10 COVE2A G38 LOSE2B *************************** 658+ 999 E10 COVE2A 658 808 809 810 811 C35: LOSE2D 660 662 664 666 670 C33 LOSE2D E20 LOSE2B 660 666 668 670 682 G22 L0SE26 668 666 668 670 999 622 L0SE26 660 668 682 684 686 013 NONEZA

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

660 682 684 686 688

230 CPU ISOLATION TE PRIMARY SYMPTOM SEC.

| 68 | | | |
|----|--|--|--|
| | | | |
| | | | |

| | CR | 015 | 481 | 013 | NONE2A | 022 | RECE2A | 023 | REGUZA | | | |
|----|-------|-------|-----|--------|--------|-------|---------|-----|--------|--------|--------|-------|
| =1 | | :==== | | F8 = E | | | | | ====== | | ===== | === |
| | 666 | 682 | 806 | 820 | 999 | | | | | | | |
| | 012 | NON S | E2A | | | | | | | | | |
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| | 666 | 682 | 820 | 999 | | | | | | | | • |
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| | 668 | 682 | 806 | 820 | 999 | | | | | | | |
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PRIMARY SYMPTOM SEC. 1

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676 676 676 676 676

115 SEBUZA

676* 677 678* 678* 678*

676* 677 678* 679 681*

676* 677 678* 679 801*

676 676 676 676 676 676

677 4 677 4 677 677 677 016 Tise28

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130 CPU ISOLATION TEST ... PRIMARY SYMPTOM SEC. 1

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| | - 6 | 77 | * | 67 | 7 | 6 | 77 | 67 | 7 | 67 | 77 | | | | | | | | | | | | | | | |
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| 1 | | - 1 | 1,3 | . 0 | ΚÜ | 42 | A | | | | | | | | | | | | | | | | | | | |
| <u>.</u> | | | | | | | | | | <u>.</u> | | | ==== | | | | | | | | | | | | | |
| - | | - | | | | 7.7 | | | - | | | | | | | | | | | 777 | 7. | | | | | |
| | - 6 | 77 | * | 67 | 9# | -6 | 82* | 68 | 4 . | 68 | 36* | | | | | | | | 1 | | | | | | | |
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| | | | | | | | | | | | | | E11 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | G13 | | | | | | | | | | | | | |
| | | | | | | | | - 12 | 7 | C1, S | P2A | | 131 | ٧1 | AL2 | Δ. | ·M1 | 7 - | CAL | N2A | ı | M18 | Ç | A1N2 | 5 B | |
| | | 0 | 33 | ٧ | A R | 12 | ۹. ۱ | | | | | | | , . | | | | | | | | | | | | |
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| | | C | 86 | R | EG | 82 | 4 | 61 | 6 | T1S | E28 | | 112 | SE | B02 | A . | : 11 | 8 : 6 | C1 S | P24 | | 127 | ·C | 1SP2 | A - | |
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E10 COVE2A

677* 999

677 678 679 808 999

A04 LOSE28 E08 LOSE2M E19 LOSE2G

677 679 682 684 686

C06 RE082A

677 679 680 681 682 M30 REPAZA

677 679 682 684 686

A33 DESAZA E12 1NYEZA G09 L08020 G13 T15E2A G18 1NYEZA G35 L08E2G 113 GRGAZA 117 G15PZA M17 GA1NZA M18 GA1NZB M27 RBPAZA M29 REPAZA M30 REPAZA M30 RBPAZA

677 679 682 684 696

M29 REPAZA U29 ANDUZA

677 679 682 684 812 M29 REPAZA

677 679 682 686 688

C33 LOSE2D

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NO. 4T4714100VA2 CONT.ON 2206 SH.NO. 2205

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130 CPU ISOLATION TEST

| 677 679 684 686 688 | |
|--|---|
| A18 LOSE2M | 4. |
| | |
| | |
| 677 680 681 682 683 | |
| M28 REPAZA | |
| ****************************** | |
| 677 682 684 686 688 | ¹r |
| CO5 RES12A E12 1NVE2A E25 LOSE2 M27 REPA2A M28 REPA2A | 2E G16 T1SE28 G29 L0SE2E |
| ###################################### | |
| 677 682 684 686 690 | |
| E19 LOSE2C G35 LOSE2G | |
| | |
| | |
| 677 682 696* 698* 700* | |
| G10 L0B02B | |
| F===================================== | **************** |
| 677 682 807 999 | |
| C23 LOSE2M | |
| | |
| 677 682 812 813 814 | |
| C23 LOSE2M G10 LOB02B | |
| | *********************** |
| 677 682 828 821* 999 | 27 |
| M28 REPAZA | |
| | *====================================== |
| 677 682 820 999 | |
| 877 002 020 999 | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

679

|) | 677 682 999 | | | | | | |
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| | CR G15481 G17 L0SE2G | G07 R11N2A 107 R11N2A | GO9 LOBO | 28 610 28 M17 | L08028 CA1N2A | 313 T1562A M22 DEC02A | |
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| 9.3 | 677. 698+ 700* | 702* 704* | | | | | |
| | 014 DEECZA | | | | | | |
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| | 679 696 698 | 700- 702+ | | | | | |
| | CO6 REG82A | | | | | | |
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|) | 679* 810 811 | 821+ 999 | | | | | |
| | C33 LOSE2D | | | | | | |
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| 160 | 679 682 684 | 686: 688 | | | | | |

C18 LOSE2H C33 LOSE2D. G24 LOSE24 G35 LOSE2G

679 682 809* 809 809 M29 REPAZA

679 682 810 811 812 M29 REPAZA

679 684 688 692 999 ILO CANAZO M17 CA1NZA

PRIMARY SYMPTOM SEC. 1

| | 679 | 692 | 694 | 809 | 810 | | | | | | | | |
|----|------|---------|--------|---------|--------|--------|--------|-----|--------|-------|--------|-------|---|
| | : M3 | 0 REP | A2A | | | | | | | | | | |
| == | | ===== | | | ====== | | ===== | | | | | | |
| | 679 | 606* | . 608+ | 700* | 702+ | | | | | | | | |
| | | | | , , , , | , , , | | | | | | | | |
| | -/- | 7 REP | | | | | | | | | | | |
| - | | | ===== | | | | | | | | | ===== | |
| | 679 | 696 | 698 | 706 | 708 | · /* | | | | | | | |
| | CO | 6 REG | 82A | | | | | | | | | | |
| = | ==== | ===== | | | | ====== | | | ===== | | ===== | ***** | |
| | 679 | 696 | 720 | 722 | 7.24 | | | | | | | | |
| i | Δ1 | 2 L0SI | 628 | | | | | | | | | | |
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| | | | | | | | | | | | | | |
| | | 696 | | D UQ | 910 | | | | 1.7 | | | | |
| | | 8 REP | | | | | | | | | | | |
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| | 679 | 696 | 808 | 810 | 811 | | | | | | | | |
| | E1 | 8 L0S | E26 | 635 | LOSE26 | | | | | | | | |
| = | | ===== | | | | | | | | | | | |
| | 679 | 696 | 810 | 999 | | | | | | | | | |
| | E1 | 2 1 NVI | 52A | E18 | LOSEZG | E39 l | .0SE2C | I12 | SEB02A | | | | |
| | | | | | | ====== | | | 25525 | 22222 | | ==== | |
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| | | 696 | | | | | | | | | | | |
| | | 2 SE8 | | | | | | | | | | | |
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| | 679 | 810 | 811. | 812 | 813 | | | | | | | | |
| | . H2 | 7 REP | 42A | | | | | | | | | | 1 |
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679 810 811 820 999
  CO6 REGBZA E25 LOSEZE
  679 818 999
  E26 LOSE2G E39 LOSE2C
  679 812+ 813+ 816+ 817+
  G16 T1SE28
 112 SEBB2A
 682 684+ 686+ 688+ 698+
  . 613 T1SE2A
 682 684 686 688 690
 ADS LOSE28 CO4 NONAZA CO5 RESIZA CR G15481 E09 LOSE2M
   M30 REPAZA 011 NONEZA 012 NONEZA 013 NONEZA. 023 REBOZA
 682 684 686 688 692
  M29 REPAZA
 682 684 686 690 692
  M29 REPAZA
682 684 686 690 694
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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| | | 112 | SEI | B D 2 A | ٠. | | 1 | | | | | | | | |
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| | 68 | 2 | 684 | 688 | 690 | 692 | | | | | | | | | |
| | | G16 | 71: | SE2B | M29 | REPAZA | | | | | | | | | |
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| | 68 | 2 | 684 | 690 | 999 | | Arrest T | er er | | | | | | | |
| | | G 0 9 | L08 | 3628 | I12 | SEBOZA | | | | | | | | | |
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| | | M27 | REF | PAZA | | | | | | | | | | | 1 |
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| | 68 | 2 . | 690 | 692 | 804 | 806 | | | | | | | | | |
| | - | M27 | REF | PAZA | | | | | | | | | | | |
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| 3 | 68 | 2 | 698 | 692 | 820 | 999 | | | | | | | | | |
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| | 682 | 2 | 694 | 999 | | | | | | | | | | | |

.130 .CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1.

682

609 L08028 012 NONE2A

682 698 702 704 706 M27 REPAZA

682 698 708 710 712

M27 REPAZA

682 710 712 714 716

M28 REPAZA

682 804 806 808 810 M27 REPARA M28 REPARA

682 804 806 808 820 M28 REPAZA

4 682 806 820 999

013 NONE2A

682 809* 812* 813* 820*

G16 T1SE2B

682 809 810 811 812

C10 LOSE2C E19 LOSE2C M27 REPAZA M28 REPAZA

682 809 815 811 813

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 2212 SH.NO. 2211

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

| M27 | RFI | |
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| | | |

682 809 810 812 813

M28 REPAZA

682 809 811 812 813 M27 REPAZA M28 REPAZA

682 810 811 812 813

M27 REPAZA

682 812 813 814 815

E24 LOSE2B G24 LOSE2A M27 REPAZA M30 REPAZA

682 812 813 814 816 M29 REPAZA

682 812 813 815 816

M29 REPAZA

682 814 820 999

013 NONE2A

682 820 999

C26 INVEZA. E27 LOSE2G: M28 REPAZA. D13 NONEZA D23 REGQZA.

682 999

PREGNANA-SEP 15,1969

NO. 474714100UA2 CONT.ON 2213 SH.NO/ 2212

PREGNANA-SEP 15,1969

PR CONTRACTOR

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| | 683+ 684 688 | 690 | 692 | ere a | | |
| | CO3 REGB2A | | | | 1 4 1 | |
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| . / | 686 686 686 | | | | 7 | |
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| i, | M29 REPAZA | | 1. | t in the second | | |
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| | 686 688 690 | 692 | 694 | | | |
| | M29 REPAZA | | | | | Alternative Comments |
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| | 686 744 746 | 748 | 750 | | | |
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| 1.1 | 686 813 999 | | | | | |
| | M29 REPAZA | | | | | |
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| | 688 690 746 | 748 | 750 | | | |
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130 :CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1:

692

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|------------|----------------|-----------|------------|---------------|----|------|----------|----------|------|----------|---|
| M2: | 9 REPA | | | | | | | | | | |
| 688 M21 | 746 9 REPA | 748 2A | 750 029 | 752 Ando2 | Α. | •••• | | | | | |
| 688 M2 | | 999 | # P = 0 : | | | **** | | 0.00 | | | |
| M25 | 691 REPA | 692 24 | 693 | 694 | | | | | | | |
| M29 | 748 REPA | 750 24 | 752 | 815 AND 02 | | | | | | 7 1 7 | |
| 690 H29 | 815 | 999 | | | | | | | | | |
| | 693 (| 594 2A | 697 | 698 | | ===1 | | | ==0: | ==== | |
| | 694 7 REPAS | 75D. | 752 029 | 816 Ando24 | ı | | 2220 | | | ==== | |
| 692 M29 | | 12 | | | | | | | | | |

PREGNANA-SEP 15,196

NO. 474714188UA2 CONT.ON 2215 SH.NO. 2214-

| GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA | PRIMARY | SYKPTOM | SEC. 1 | 696 |
|---|-----------|----------|------------|--------|
| 127 C15P2A | | | | |
| F=F25=F================================ | | ======= | ======== | ****** |
| 692 694 816 817 999 | | | | |
| M30.REPAZA. | | | | |
| F===================================== | | ======= | | |
| 692 750 752 816 820 | | | 1 | |
| M30 REPAZA D29 ANDOZA | | | | |
| F=F=F=F=============================== | | | | ====== |
| 692 750 752 816 999 | | | | |
| M30 REPAZA M34 RENOZA | | | | |
| | | | ========== | |
| 692 816 999 | | | | |
| M30 REPAZA | | | | |
| | | ====== | ********* | |
| 694 697 698 700 702 | | | | |
| M30 REPAZA | | | | |
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| 694 752 817 999 | | | | |
| M30 REPAZA M34 RENOZA. 029 | ANDOZĄ. | | | |
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| 694 817 999 | | | | |
| M30 REPAZA | | 4 | 131.5 | * |
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| 695* 696 697* 698 699* | | | | |
| E06 LOSE2M E17 DERN2A GT | 7 1.0SE2G | 113 CRC/ | 24 | |

M28 REPAZA M30 R

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

696

| | 113 | 0 R C | A2A | | | | | | | | | | | | | |
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| 6 | 96* | 696 | 696 | 696 | 696 | | | | | | | | | | | |
| | 113 | ORC | A2A | 117 | C1SP2 | | | | | | | | | | | |
| === | | *=== | ==== | ==== | ====== | ===: | === | ==== | ==== | ==== | ==== | ==== | | | | |
| 69 | 96# | 698* | 700+ | 702 | 704+ | | 9.1 | | | | | | | | | |
| | A33 E22 | DES 1NV | A2A E2A | E26 | NONAZA Loseza | | | RES1 Lobo | | | LOSI | E2D 02B | | 1NVE2 | | |
| | | TIS | | 614 | CANAZE C1SP2A | . (| 315 | CANA | 2A · | 816 M16 | 115 | E28 | Í 0 9 . | LOBO2 DEVA2 | | |
| | M28 | REP | A2A | | | | | | | - HAU | 500 | , ee | n. | - - | | |
| | | | 11. | | ===== | ===: | === | ==== | ==== | ==== | ===: | ==== | ==== | | | |
| - 61 | 6#- | 698* | 702* | 704 | 706* | | | | | | | | | | | |
| 7. | 608 | .LOB | 02B | 614 | CANASE | - 4. | | | | | | | | | | |
| | | ==== | | ==== | | ==== | === | ==== | ==== | ==== | ==== | | | ===== | | - |
| 69 | 6* | 698 | 700 | 702 | 704 | 1 | | | | | | | | | | |
| · | C22 | LOS | E2H | | | | | | | | | | | | | |
| ===; | === | ==== | ==== | ==== | ===== | ==== | === | ==== | ==== | | | | | | | |
| 69 | 64 | 698 | 700 | 702 | 704 | | | | | | | | | | | |
| | C33 | LOS | E2D | | | | | | | | | | | | | |
| | | ==== | ==== | ===== | ===== | ==== | === | ==== | ==== | | | | ==== | ===== | ===== | |
| 69 | 6+ | 728* | 999 | ' | | | | | | | | | | | | |
| | 615 | CAN | A2A | | | | | | | | | | | | | |
| ==== | === | ==== | ===== | ==== | | ==== | === | ==== | ==== | | | | | | | |
| 69 | 96 | 696 | 696 | 696 | 696 | | | | | | | | | | | |
| | G16 | 719 | E28 | M29 | REPAZA | | | | | | | | | | | |
| | ==== | ==== | ==== | ==== | | | ==== | **** | | | ==== | ==== | ==== | ===== | | |
| 6 | 96 | 697 | 698 | 699 | 700 | | | | | | | | | | | 1 |

696 698* 708* 702* 704* 112 SEB02A 696 698 700 701 702 M27 REPAZA 696 698 700 782 784* C33 LOSE2D 696 698 700 702 704 E12 1NVE2A L38 L0SE2D G10 L0B02B G11 L0B02A G13 T1SE2A G14 CANA2B G15 CANA2A G18 INVEZA G30 LOSEZA 108 LOBO2B I12 SEB02A 113 ORCA2A 120 C1SP2A M15 ESC02A M16 ESC02A :n30 REPAZA 710 ,12 714 M30 REPAZA 696 698 999 E12 INVEZA 696 699 700 704 708 M29 REPAZA 696 700 704 708 710 CO6 REG82A

696 700 704 708 712

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ND. 414714100UA2 CONT.ON 2218 SH.NO. 2217

GENERAL BLECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

139 CPU ISDLATION TEST PRIMARY SYMPTOM SEC. 1

| | M31 | REP | 424 | | | | | | | | | • |
|------------|-------|------------|------|------|--------|-------|---------|----------|---------|--------|-------|---|
| ; = | | | | ==== | ===== | | ===== | ====== | | | ===== | |
| | 696 | 700 | | 714 | 716 | | | | | | | |
| | | REP, | | | | | | | | - | | |
| | 696 | | | | | | | | | | | |
| | | /12 REP | | /10 | /20 | | | | | | | |
| == | | | | | | | | | | | | |
| | 696 | 726 | 722 | 724 | 726 | | | | | | | |
| | E17 | 7 DER | 24 | | | | | | | | | |
| = = | | | | | **==== | | **** | | ******* | | .==== | |
| | 696 | 720 | 999 | 7 | | | | | | | | |
| | | TISE | | | | | | | | | | O |
| | 696 | | | | ===== | | #=F*=== | | 20==== | | | |
| | | | 12A | E39 | LOSE2C | 616 T | 1SE28 | [12 SE | 302A | | | |
| . = | | | | | | | | | ====== | | | |
| | 698* | 700* | 702* | 704* | 706* | | | | | | | |
| | G15 | CANA | 24 | | | | | | | | | |
| = | : | **** | | | ===== | | ***** | ******** | | ****** | | |
| | | | | 708 | 712* | | | | | | | |
| | | CAN | | | | | | | | | | |
| | | | | | 714+ | | | | | | | |
| | | 5 CANA | | | | | | | | | | _ |
| == | ===== | **** | | | ====== | | | ****** | ====== | | | U |
| | 698 | 700 | 702 | 704 | 706 | | | | | | | |
| | | | | | | | | | | | | |

GENERAL SELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISQLATION TEST

PRIMARY SYMPTOM SEC. 1.

698

A10 L0SE2C A33 DESA2A C18 LOSE2H C33 LOSE2D E12 1NVEZA E14 LOSEZH 613 T1SE2A 615 GANAZA 617 LOSE2G 624 LOSEZA 636 L0SEZA 637 LOSEZG 636 L0SEZG 637 LOSEZG 109 L0BUZA 112 SE80ZA 134 C0FAZA H19 DEVAZA M27 REPAZA M28 REPAZA M29 REPAZA M30 REPAZA 013 NONEZA

698 708 704 706 708

MER REPAZA

698 702- 704 706- 708-

G14 CANA2B

698 702 704 706 708

C11 LOSE2B C37 LOSE2C E12 1NVE2A E14 LOSE2M E24 LOSE2B E36 LOSE29 G10 LOSE2B G14 CANA2B G15 CANA2A G35 LOSE2G 108 LOSE2B 133 COFA2A 134 COFA2A M19 DEVAZA M27 REPAZA M28 REPAZA M29 REPAZA M30 REPAZA

698 704 706 708 710

M19 DEVA2A M27 REPA2A

698 706 708 719 712

M27 REPAZA

698 708 710 712 714

M27 REPAZA

698 710 712 714 716

H28 REPAZA

698 714 726 728 730

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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

712

NO. 474714100UA2 CONT.ON 2221 SH.NO. 2220

| M2 | 9 REP | A2A | | | | | | | | | |
|-------|--------|-------|-------|--------|-------|-------|-------|------|------------|---------|---|
| | | ==== | ==== | | | ===== | | | | ======= | |
| 698 | 726 | 748 | 999 | | | | | | | | |
| мз | 0 REP | 42A | | | | | | | | | |
| | | | ==== | | | | | | ===== | | |
| *** | 702 | | | 1 | | 17.1 | | | | | |
| | | | 1.46 | (44 | | | | | | | |
| | 8 REP | | | | | | | | | | |
| | | | . 6 | | | | | | | | |
| | | | 714 | 716 | | | | | | | |
| MZ | 8 REP | A2A. | | | | | | | | | |
| | | ==== | | | ***** | ===== | ***** | ==== | | | - |
| 708 | 750 | 999 | | | | | | | | | |
| M: | 30 REP | A2A | | | | | | | | | |
| | | ===== | | | | | | | | ======= | |
| 710 | 712 | 714 | 716 | 720 | | | | | | | |
| | | | | REPARA | | | | | | | |
| | | | : ' | | | | | | ====== | | |
| | 712 | | | , | | | | | | | |
| | | | . (19 | 762 | | | | | | | |
| | 28 REP | | | | | | - | | | | |
| | | | | | | | | | | | |
| | 712 | | 716 | 999 | | | | | | | |
| i | 30 STO | L2A | | | | | | | | | |
| | | | ==== | | | | | | ===== | ======= | |
| 712 | 714 | 716 | 720 | 999 | | | | | | | |
| . , М | 28 REP | PAZA | | | | | | | | | |
| | | | | | | | ===== | | | | |
| 712 | 714 | 716 | 736 | 738 | | | | | | | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

718

| M28 REPA2 | Α | | • | | |
|------------------------|-------------------|---|---|--|--------|
| | | ******** | ********* | | ====== |
| M30 REPAS | | ALCONOMICS OF THE PARTY OF THE | | | |
| 714 716 7 N28 REPAS | 20 999 20 | | | | |
| 714 716 M28 REPA | | | | | |
| 714 716 H28 REPA | 725 726 738 2A | | | | |
| 714 716 M28 REPA | 738 740 742 24 | *********** | | | |
| 716 720 H28 REPA | 999 | | *************************************** | | |
| 716 740 M28 REPA | | | | | |
| 1 | | | gorta, majorganistana sistema | 3 Am 1 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| 718* 724* | | | | | |

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GENERAL SELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

724

G16 T1SE2B 718 720 999 E22 1NVE2A G23 L0SE2G 718 999 E29 LOSE2G G15 CANAZA 720# 999 G10 LOBO2B G14 CANA2B G15 CANAZA ********************************** 720 722 724 726 728 C35 LOSE2D E17 DER02A 720 999 E22 1NVE2A E29 LOSE2G G15 CANAZA G37 LOSE2G 120 C1SP2A 722 724 726 728 730 A31 LOSE2E 722 726 728 730 732 G33 LOSE2A G37 LOSE20 724 725 726 727 728 E14 LOSE2M

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724 726 728 730 732

NO. 4T4714100UA2 CONT.ON 2223 SH.NO. 2222

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEG. 1

744

M29 REPAZA

724 742 744 746 748

117 C1SP2A M29 REPAZA

724 999

E14 LOSEZM G14 CANAZB G22 LOSEZO

725 726 727 728 729

118 C1SP2A 022 RECE2A 024 REG02A

726 728 730 732 734

C33 LOSE2D

726 736 999

M29 REPAZA

728 732 734 999

M29 REPAZA

731 732 999

E33 LOSE26

744 744 744 744 744

M29 REPAZA

744 746 748 750 752

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NO. 474714100UA2 CONT.ON 2224 SH.NO. 2223

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

752

| MZ9 REPAZA | | | |
|---------------------------|------------|-------------------|--|
| | ========= | | |
| 744 746 809 127 C1SP2A | | | |
| 746 746 746 M29 REPAZA | 746 746 | | |
| 746 748 750 M29 REPAZA | 752 999 | | |
| 748 750 752 M29 REPAZA | 999 | | |
| 748 750 999 M29 REPAZA | | | |
| ,50 752 801 M30 REPA2A | 803 805 | 1. km | |
| 750 752 999 M29 REPA2A | M30 REPAZI | | |
| 752 801 803 | 805 807 | Sa San Sagara | |

152 999

B 0 0

| м | 30 REI | P424 | | | | | | | |
|-----------|-----------------|--------|-------|--------|----------------|--------------|--------------|----------|--------|
| ===== | | | | | ======== | | | | |
| 800 | * 800 | 800 | 800 | B 0 0 | | | | | |
| 1 | 12 SE | 302A | | | | | | | |
| *==== | | ===== | ===== | | | | | | ****** |
| 800 | + 801 | 8020 | 803* | 804+ | | | | | |
| | 36 LO: | | | | | | | | |
| | | | | | ========== | | | | |
| | . 999 | | | | er er er er er | tradition to | State of the | | 100 50 |
| | | | | | | 1.1 | | 15 24 57 | |
| | 3B .LO: | | | | | | | 100-1 | |
| | | | | | | | | | |
| | | | | 804* | | | | | |
| G | 10 LOI 16 ES | 302B | 106 | TR1N2A | I12 SEBO | 2A M06 | TR1N2A | M13 ES | C02A |
| E===== | ***** | | | -2225 | | | | | |
| 800 | 801 | 802* | 803. | 805+ | | | | 4.1 | 1.3 |
| | 10 L0 | ~ | | | | | | | |
| | - 11 | | | ====== | | | | | |
| | | | | 806+ | | | | 7. | |
| | | | 000 | Oyes | | | | 11 11 - | |
| | 10 LO | | 1 | 4.11 | | | | | |
| | | | | | | | | | |
| | | 892* | 803+ | 806 | | | | | |
| | 10 LG | | | | | | | | |
| .===== | ==== | ***** | ===== | | | ====== | | | ====== |
| B 0 0 | 801 | 802# | 806 | 808 | | | | | |
| I | 11 CA | NA2A | | | | | | | |
| | | ===== | ===== | | | *====== | | ====== | |
| 800 | 804 | 805 | 806 | 807 | | | | | |
| PRE | GNANA | -SEP 1 | 5,196 | 9 | | | 414714 | 100UA2 | 2225 |
| 1 1 1 1 1 | 1375 1 | 1 1 1 | | | | - ÇUN | SOU EEC | G Gueda | 4543 |

GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

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230 CPU ISOLATION TEST

| 04 | | | |
|-----|--|--|--|
| • • | | | |

| M27 REPAZA | | • |
|--|---|---|
| 000 808- 809+ 810+ 811+ | | |
| 000 808 809* 810* 811* | od grand Holis | |
| d01- 802- 803- 804- 805- | | |
| W12 999 | | • |
| 803 999 H14 ESCO2A | | |
| 804 806 808 810 820 638 LOSE20 M18 CA1M28 | | |
| 804 806 808 999 112 SEB02A | | |
| 604 806 810 811 820 M18 CA1N28 | | 1 |
| 804 999 | *************************************** | • |

807

| G07 R11N2A | W-E E00-04 | | | |
|--|------------|---|------------|---|
| GU/ KIINZA | WIS COUNTY | | | |
| P=#################################### | ******* | ======================================= | ********** | ======================================= |
| *** 805 - 999 **** | | | , | |
| M15 ESCOZA | | | | |
| ************ | | | | |
| | | | | |
| 806 808 809 | 010+ 011+ | | | |
| G10 L09028 | | | | |
| | | | | |
| 806 808 999 | | | | |
| MO9 1NFU2A | M20 REQU2A | | | |
| | | | | |
| | | | | |
| 806 809+ 810 | 811+ 812+ | | | |
| 616 T1SE2B | M10 INFURA | | | |
| | | | | |
| 806 820 999 | | | | |
| 016 T1SE2B | O11 NONEZA | 012 NONEZA | 013 NONE2A | |
| | | | | |
| a street . | | | | |
| 806 999 | | | | 4 |
| G06 TR1N2A | | | | |
| M09 1NFU2A M18 CA1N2B | MID INFUZA | M14 ESCOZA | M16 ESCO2A | M17 CA1N2A 033 VAR12A |
| | | | | |
| *========= | | | | |
| 807 610+ 811 | 820+ 999 | | | 211 |
| E16 1NVE2A | | | | |
| ************* | | | | ======================================= |
| 807 810+ 812 | | | | |
| All years of the same | 010 014 | | | |
| E09 LOSE2M | | | | |
| ************ | | | | =========== |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

...

807 812 813 814 815

867 826 999

M86 TRINZA H17 CAINZA

807 999

113 ORCAZA M16 ESCOZA M17 CA1NZA 014 DEEGZA

808* 809* 810*-811* 812*-

E10 COVERA

808 809+ 810+ 811+ 812+

ABS 999

C15 LOSE2C E08 LOSE2M G17 LOSE2G [13 ORCA2A MO9 1NFU2A M11 1NFU2A M13 ESCO2A M20 REGUZA

809+ 809 809 809 809

M17 CA1N2A

809* 810* 811* 812* 813*

A05 LOSE28 A09 LOSE2C A16 LOSE2M A18 LBSE2M A31 LOSE2E A33 DESA2A COS RES12A C35 LOSE2D E12 1NVE2A E19 LOS62C E24 L0SE2B £30 LOSE2G E36 LOSE26 E37 LOSE20 E39 LOSE2C GO9 LOBO2B G13 T1SE2A G16 T1SE2B 017 L0SE20 G18 1NVE2A 112 SEBUZA G20 LOSE2H 110 CANAZC 113 ORCAZA 127 C1SP2A MO9 1NFU2A M10 1NFU2A M11 1NFU2A M15 ESCU2A M17 CA1N2A M18 CA1N2B M20 REGUZA 033 VAR12A

C05 RES12A . COS RES124 M19 DEVAZA M19 DEVAZA 809+ 813+ 814+ 815+ 816+ M28 REPAZA. 809* 813* 814* 815 816* M17 CA1N2A C05 RES12A

A33 DESA2A

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CONT.ON 2230 SH.NO. 2229



130 CPU [SOLATION TEST PRIMARY SYMPTOM SEC. 1.

NO. 474714188UA2 CONT.ON 2231 SH.NO. 2238

812

| M30 REPAZA | (|
|-----------------------------------|-----|
| 810+ 811+ 820 999 C03 REG82A | |
| 610+ 811+ 821* 999 638:L05E26 | |
| \810+ 811+ 999 M19 DEVA2A | |
| | . (|
| 610 811 812 813 814 C15 LOSE2C | |
| 810 811 812 813 815 635 LOSE26 | - |
| 810 812 821 999 M28 REP#2A | |
| 810 999 I12 SEB02A | |
| 812 813 814 815 816 | = (|

.130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

|) | G05 RES12A | | | | 816 |
|----------|-----------------------------|--------------|--------------|------------|---------|
| | 812 813 814 C31 LOSE2M | 816 817 | | | |
| | 812 815 818 E37 LOSE2G | # 820 999 | | | |
| | 812 015+ 821 023 L0SE20 | | | | |
| | 812 816 819 407 LOSE28 | A25 LOSEZE | | 623 LOSE26 | |
| 5. | 813+ 814+ 815 E37 L0SE29 | 5- 816- 817- | | | |
| | 813 814 815 M29 REPAZA | | | | |
| | 815 999 M30 kePA2A | | | | |
| • | 816 817 999 813 1N182A | | . 520 L0G13/ | | |
| J | 816 999 | | ********* | | |

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 1

000

516 1N1B2A 817 999 026 AMPLZA SEMANDERANG CONNECTION E13 1NVE2A A31 LOSEZE A33 DESAZA COS RESIZA EQ7 LOSE2M GO7 R11N2A G09 L0802B G16 715E2B G37 LOSE2G: G24 LOSE24 112 SEB02A | 16 VAR128 | 117 C1SP2A 125 C15P2A 129 REG82A 130 STOLZA 130 STOL2A 133 COFA2A 135 ALAM2A M17 CA1N2A M30 REPA2A 011 NONE2A 012 NONE2A 013 NONE2A M29 REPAZA 022 RECE2A 029 AND02A 033 VAR12A 821 * 999 CO3 REGBZA G16 T1SE28 625 LOSE2G M30 REPARA 821 999 . . . GO8 LOBO28 . . 616 J1SE28 . . 011 NONE2A 99va 130 STOLZA 136 ALAHZA 137 F1LC2A M24 NON12A M33 RENGOA M35 ALAHZA 028 CONTRA

A 0 7

A00#

613 T1SE2A

A00 A01 A02 A03 A04

M34 RENDZA

A03 A05+

GO6 TRINZA 611 L0802A 110 CANA2C 112 SEB02A 113 ORCA2A

A03 A07 A09 A11 A30

M13 ESCO2A M15 ESCO2A M16 ESCO2A O14 DEEC2A

A03 857 858*

113 BRCA2A

AD7 A09 A11 A14 A16

A18 LOSE2M E23 LOSE2B E31 LOSE2B GO6 TRINZA G11 L0802A G12 CANA2B 617 L0SE26 M14 ESCOZA H09 1NFU2A M18 1NFU2A

.A07 A09 A11 A14 A22

MO9 1NFU2A M20 REGUZA

A07 A09 A11 A16 A20

M09-1NFU2A.

- . 407 - 409 - A11 - A30 A33 -

GGG TRINZA G11 L0B024 110 CANA2C 112 SE802A A18 LOSE2M

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NO. 4T4714188UA2

CONT. ON 2234 SH. NO. 2233

GENERAL ELECTRIC

PRIMARY SYMPTON SEC. 2

And

| 7.1. | | | | |
|-----------------|--------------------------|------------|--------------|---|
| M10 1NFU2A | M13 ESCOZA | M14 ESC02A | M20 REGUZA | |
| | ========= | ======= | ========== | ======================================= |
| | 77. | | | |
| A07 A09 A11 | | | | |
| GOG TRINZA | G11 LOBOZA M10 1NFUZA | G12 CANAZB | G17 LOSE26 | 650 FÖZÉSÉ |
| | | ========= | ========== | |
| A07 A09 A11 | A33 A75 | | | |
| 014 DEEC2A | | | | |
| | | | | |
| AD7 A11 A30 | | | | |
| WALL WATER WOOD | | | | |
| 014 DEEC2A | | | | |
| ********** | | ========= | ============ | ============== |
| AD7 A11 A33 | | | | |
| | LAKE PAR | | | |
| I11 CANAZA | M16 ESCOZA | | | |
| *********** | | ========= | ========== | ======================================= |
| 107 144 177 | 147 140 | | | |
| A07 A11 A33 | A47 A44 | | | |
| M13 ESCOZA | | | | |
| | | | | |
| | AND A COLON | | | |
| A87 A11 A33 | A79 C99 | 1.1 | | |
| M14 ESCO2A | | | | |
| LHOULA | 25.00 | | | |
| | tintarentaria | *======== | ========== | ======== |
| A07 A11 A33 | A81 C99 | · . | | |
| N1E ECOCOL | | | | , |
| M15 ESC02A | | | _ | |
| ****** | E8222222222 | | ******** | |
| A07 A77 C99 | | | | ./ |
| M15 ESCQ2A | 014 DEEC2A | | | / |
| madden | TAN PEPER | | | L |
| ************ | | ========= | ******** | *************************************** |

NO. 41 714100UA2 CONT.CN 2235 SH.NO. 223

| 1 | GENERAL ELECTRIC | CO2A | 14. 43.5 3. 3. | ertak i Krista Krista | | PRIMA | RY SY | MPTOM SE | C . 2 | . A13. |
|------|------------------|-------------|-------------------|-----------------------------|----------------------------------|--------|-------|---------------------------------------|-------|-----------|
| 1000 | AD9 A1: | A33 | A75 | B82 | 4 4 1 1 5 4 4 1 1 5 | | | | | |
| | A09 A11 | A33 COPA | Ç99 | | 4. | | | | | ========= |
| | | A41 EC2A | Ç99 | 177 | 1.11.15.11 1.11.11 1.11.11 | , | | | | |
| | A09 A3 | EC2A | | | | | | | | |
| * | A09 A4 | EC2A | | | de grand fo | | | e e e e e e e e e e e e e e e e e e e | | |
| | AB9 C9 | SCOZA | 014 | DEEC2A | | | | | | |
| | A11 A1 | 4* EB02A | 1 1 | 年曜日神世 (1999年) (1999年) | ******* | | | ***** | | |
| | A11 A1 G28 L | 4 A16 | A18 | A20 | | ESC02A | | DEEC2A | | |
| 1 - | A11 A3 | D A35 | | | | | | ******* | **** | |

136 CPU [SOLATION TEST PRIMARY SYMPTOM SEC, 2

4

| 014 DEEC2A | | |
|--|---|---|
| ========= | ======================================= | |
| A11 A35 A43 | C99 | |
| M16 ESC02A | | |
| A11 A35 C99 | ======================================= | :====================================== |
| M16 ESC02A | 014 DEEC2A | |
| ee#################################### | | |
| A11 A41 A45 | A77 A81 | |
| M15 ESCQ2A | | |
| A11 A43 C99 | | |
| M16 ESCOZA | 014 DEEC2A | |
| | | |
| A11 A45 A77 | Ç99 | |
| M15 ESCQ2A | | |
| A11 A45 C99 | =#Q################################### | *************************************** |
| M15 ESC02A | 014 DEEC2A | |
| 282222222222222 | ======================================= | |
| A13* | | |
| C23 L0SE2M | G18 1NVE2A | |
| A14* | | |
| 906 TR1N2A | 611 L0802A 612 CANA2B 613 T | 18E2A M09 1NFU2A |

A14 A14*

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NO. 414714100UA2 CONT.ON 2237 SH.NO. 2236

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 2

|) | E38 LOSE2D | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | A24 |
|----------|--------------------------|--------------------------|---|--|--------------|
| | A14 A16+ | ========= | | | |
| | | | M11 1NFU2A H | 20 REGU2A | 022 RECE2A |
| | A14 A16 A18 | A20 A22 | | ********** | |
| isi L | G12 CANA2B M19 DEVA2A | G13 T1SE2A O14 DEEC2A | H10 1NFU2A M | 14 ESCOZA | M16 ESCQ2A |
| • | A14 A16 A18 | A22. A24 | | ###################################### | ************ |
| 3 | M10 1NFU2A | | | | |
| | A15 A16 A19 | ***** | | | |
|) | 131 V1AL2A | | ************ | | |
| | A16* | | | | |
| |]11 CANA2A | | M11 1NFU2A M | 20 REGU2A | |
| | A16 A24 A28 | A35 A37 | | | |
| | A20* M10 1NFU2A | M20 REGU2A | | | |
|) } | A22> 022 RECE2A | | | | |

A24*

PREGNANA-SEP 15,1969

CONT.ON 2238 SH.NO. 2237

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

1 . 15.50

GENERAL ELECTRIC 130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 2

A3B

| M10 | 1NFU2A | M20 REGUZ | A | | | | | |
|------|------------|-------------|-------------|----------|---|---------|---------|------|
| | ******** | ****** | | | ******* | ******* | | -== |
| A26* | | | | | | | | |
| | 1NFU2A | See History | 100 | . 247 . | | | | === |
| A28+ | | ******* | ******* | ======= | | | | |
| | 4 NE 112 A | M20 REGUS | | | 2 1 | | | |
| | | | | | | | | ===: |
| A30* | -171X-819 | | La part | | | | | |
| [13 | DRCA2A | 116 VAR12 | !В | | *** | | | |
| | | | ******* | ******** | | ======= | ======= | |
| | A33 C99 | | | | | | | |
| | 1NFU2A | | | | | | | ===. |
| | 437 A45 | A64. A67 | | | | | | |
| | DEEC2A | | | | | | | |
| 1 | ====== | | | | | ====== | ====== | === |
| A30 | A37 B60 | C99 | e de centre | | | | | |
| 014 | BEECZA - | | | | | | | |
| | | | | ******* | | | ******* | === |
| Â30 | | | | | | | 1 | |
| 112 | : SEBUZA | | | | | /4 | | |
| | | A47 A49 | | | : ::: | 1.7 | | |
| | 1NFU2A | | | | | 1 | | |
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CONT.ON 2239 SH.NO. 2238

130 CPU ISOLATION TEST

A37

| | 1 | DEECSA | | | | | | | | | | |
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| | A30 A | 45 A47 | | | | ***** | | 22521 | | | | 7.7 |
| 4 | | | | | ****** | | | ==== | | ==== | ****** | === |
| | | DEEC2A | | | | | | | | | | |
| d' | A30 (|)99 :====== | ==== | | | ***** | | | ==== | ==== | EEEGERI | -== |
| *** | | ESC02A DEEG2A | M14- | ESC02A | M15 ES | CO2A | H16 | ESCO: | ZĂ: V- | M19- D | EVA2A- | |
| == B | | 7====== 439 A41 | | * | | | | | | | | -== |
| era e | 112 | SEB02A | | | | | | | | | | |
| | A33 . | 141+ | | | | | | | | | | |
| | | 71SE2A | | | | | | .==== | | | | |
| | | 41 874 COVE2A | | | G38 L0 | SE2G | | | | (| | |
| | A33 (| | | ***** | | ===== | | **** | | ==== | | === |
| 187 | | DEECSA | | | | | | | | | | |
| 1 1 | A35 (| 99 | | | E0 = 4 # F # F | | | | 22529 | ==== | ***** | |
| | M16 | ESCO2A | ===== | ***** | | 40022 | | | | | | |
| 1.2 | A37. | | | 1111111 | 4 | | | | | | | |

230 CPU ISQLATION TEST PRIMARY SYMPTOM SEC. 2

441

| G12 CANASB | | | | | |
|--------------|---|-------------|------------|------------|---|
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| A37 A41 A43 | A45 A49 | | | | |
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| A37 A41 A45 | | | | | |
| | M20 REGUZA | | | | |
| | .========= | ========== | | | = |
| A37 A41 A45 | A47 A67 | | | | |
| M11 1NFU2A | N20 REBUZA | 1 | | | |
| ************ | ========= | | | | = |
| A37 A81 860 | C99 | | | | |
| M14 ESCU2A | 014 BEEC2A | | | | |
| | | | ******** | | = |
| A37 B60 C99 | | | | | |
| 014 DEEC2A | | | | | |
| A41* | ========= | | - (A | | - |
| | CAR THUCSA | FOR 1 00E2E | E36 LOSE28 | 007 011424 | |
| | G12 CANA28 | | III CANAZA | | |
| | ========= | | | | = |
| A41 A43 A45. | | | | | |
| 113 OKCA2A | M20 REGUZA | | | | |
| | ======================================= | | | | = |
| A41 A43 A45 | A47 A49 | | | | |
| M20 REGUZA | | | | | |

A 41

| L | S | | | | | | A41 |
|------------|---------------------------|-----|--------|-----|--------|-------|--------|
| | 809 LOBO2B | | _ | M13 | ESCOZA | | |
| <i>i</i> . | A41 A43 C99 M15 ESC02A | | | | | | |
| | A41 A45+ C36 L0SE2C | | | | | | |
| | A41 A45 A47 G07 R11N2A | A49 | L0802B | G12 | CANA28 | B 110 | CANA2C |
| | A41 A45 A47 | A49 | | | | | |
| | A41: A45 .A49 | A51 | | | | | |
| | A41 A47 A49 | | A53 | | | | |
| | A41 A81 C99 M15 ESC02A | | DEVASA | | | | |
| | A41 699 M11 1NFU2A | M15 | ESÇ02A | 014 | DEEC2A | | |



130 CPU ISOLATION TEST

445

A43 A45 A49 A51 A53

A43 A47 A49 A53 A58

C11 LOSE2B C35 LOSE2D E17 DERO24

A43 C99

CO7 ALAM2A G16 T19828 108 L08028 116 VAR12B 131 V1AL2A M11 1NFU2A M16 ESCO2A M20 REGUZA 030 ANDOZA

A45 A47 A49 A51 A53 M20 REGUZA

A45 A47 A58 A61 A64

M10 1NFU2A

A45 A47 A75 B13 B16

M11 1NFU2A

A45 A49 A51 A53 A55

M10 1NFU2A

A45 A81 C99

014 DEECZA

445 B07 B16 B28 B30

M10 1NFU24

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 2243 SH.NO. 2242

ASB

445 C99

M15 ESCD2A M16 ESCD2A Q14 DEEC2A

A47 A49 A51 A53 A55

G12 CANA28

A47 A49 A53 A58 A61

E17 DERGEA

A47 486 A89 A92 A95

E14 LOSE2M G06 TR1N2A G11 LDB02A 116 VAR12B

A49 A51 A53 A55 A58

E33 INVEZA G06 TRINZA G07 R11NZA G08 L08028 G09 L08028
G01 L08028 G12 CANAZB 109 L0802A 111 CANAZA 116 VAR1ZB
120 C1SPZA M20 REGUZA O11 NONEZA G12 NONEZA G13 NONEZA

A49 A53 A58 A61 A64

- A17 LOSE2M

A49 A53 A58 A61 A67

C11 LOSE28

A52 A53.

GOB LOBO28 GO9 LOBO28

A58 A61 A64 A67 A70

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NO. 414714108UA2 CONT.ON 2244 SH.NO. 2243

| GENERAL | | ELECTRIC |
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| GENERAL ELECTRIC | NFORMA | TION SYSTEMS ITALIA |

130 CPU: ISOLATION TEST PRIMARY SYMPTOM SEC. 2

A61.

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| | A 5 | 8 | 461 | A 6 4 | A75. | 840 | | | | | | | | |
| | | M22 | DEC | 0 2 A | M33 | REN02 | A - | | | | | | | |
| == | 2 2 2 | | ==== | | ===== | ===== | ====== | ====== | ===== | | | ===== | | |
| | | | | | A75 | B42 | | | | | | 1 | | |
| | | | REN | | | | | | | | 1 | | | |
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| ٠. | | | | | 840 | 842 | * | | | | 1 | | | |
| | | | REN | 4 | | | | | | | / | | | |
| | | | | | | | | | | | | | | |
| 6 | | | | | 844 | 850 | | | | 1 | | | | |
| | | | REN | | | | | | | | | | | |
| | | | | | | | | ===== | | ====== | | | | |
| | | | | | 850 | 852 | | | | | | | | |
| | | | | ASO | | | | | | | | | | |
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| | | | | | 880 | 6.69 | . * * : • | | | | | | | |
| | 1 | | STO | | | | 1 4.1 | | | | | | | |
| | | | 1 | | C99 | | | | | | | | | |
| • | | | STO | | .044 | | | | | | | | | |
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| | | | | | 877 | | | | | | | | | |
| | | | STO | | 4.7 | | | | | | | | - | |
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| | | | | | A73 | 977 | | | | | | | | - |
| | | | V1A | | | | | | | | | | | • |
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PREGNANA-SEP 15,1969

17

NO. 414714100UA2 CONT.ON 2245 SH.NO. 2244

230 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 2

A67

| V | | | | | |
|----|---------------|------------|------|------------|---------|
| | A61 B77 C99 | | | | |
| | 127 C1SP2A | | | | |
| ; | A61 B80 C99 | ======== | | **======== | |
| | 130 STOLZA | | | | |
| | A61 B82 C99 | | | | |
| | A64 A67 A73 A | 75 820 | | | |
| 0 | A64 A67 B80 C | 1 | | | ======= |
| | A64 A70 C99 | | | | |
| | A64 A73 A75 A | A77 B20 | | | |
| 1. | A64 A73 A77* | 108 F08058 | | | |
| 0 | A67 A70 A73 | 838 B4D | | | |

130 CPU ISOLATION TEST

A77

| | 77.7 | *** | | | | ===== | | ===== | | | | | | | |
|------|--|---|---|--|---|---|--|--|---|---|---|---|---|---|---|
| A67 | . 4 | 70 | A73 | C99 | | | | | | | | | | | |
| . M: | 19 | DEV | A2A | | i | | | | | | | | | | |
| 7.55 | | 7.5 | | | ==== | 7. | | | | | | | | | |
| A67 | . 4 | 70 | C99 | | | | | | | | | | | | |
| G | 29 | LOS | ESE. | 130 | STOL | 24 | | | | | | | | | |
| | | | | ***** | ==== | | ===== | ==== | | | ==== | | | | |
| 467 | В | 22 | C23 | Ç99 | | | | | | | | . 0 | ٠. | | |
| . 0: | 14 | BEE | Ç2A | | | ٠., | | | | | | +34.5 | | •: | |
| .70 | | 7F2 | | 000 | ==== | | | | •••• | | | | | | ٠, |
| | | | | 697 | | | | | | | 2 | | | | |
| 13 | 27 - | C1S | PZA | | | | | 1 | | tives. | 17.6 | 2.5. | | . a | |
| 477 | | 00 | | | | 7777 | ===== | 777.55 | | | | | | and part | |
| | | | 20.1 | | | | | | | | ÷ - 43 - | | | | |
| | | | | | | | 24 NU | NĪŠĀ | | | | 145.0 | | | |
| | | | | | | ***** | | | | | | 7***** | | | |
| | | | | | DEULE | | | | | | | 24 | | | |
| M1 | 4 | ESC | 024 | n19. | DE VA2 | | | | | | | 10 | | : | |
| | A67 GG A67 O: A70 I: A73 G: | M19 A67 A G29 A67 B O14 A70 A 127 A73 C C33 | M19 DEV A67 A70 G29 L0S A67 B22 O14 DEE A70 A73 [27 C1S A73 G99 C33 L0S | M19 DEVA2A A67 A70 C99 G29 L0SE2E A67 B22 C23 O14 DEEC2A A70 A73 B80 127 C1SP2A A73 C99 C33 L0SE2D | A67 A70 C99 G29 L0SEZE 130 A67 B22 C23 C99 O14 DEEC2A A70 A73 B80 C99 127 C1SP2A A73 G99 C33 L0SE2D G33 | M19 DEVA2A A67 A70 C99 G29 L0SE2E [30 ST0L; A67 B22 C23 C99 O14 DEEC2A A70 A73 B80 C99 [27 C1SP2A A73 G99 C33 L0SE2D G33 L0SE2 A75 A79 B82 C99 | M19 DEVA2A A67 A70 C99 G29 L0SE2E 130 ST0L2A A67 B22 C23 C99 O14 DEEC2A A70 A73 B80 C99 127 C1SP2A A73 C99 C33 L0SE2D G33 L0SE2A | M19 DEVA2A A67 A70 C99 G29 L0SEZE 130 STQLZA A67 B22 C23 C99 O14 DEEC2A A70 A73 BB0 C99 [27 C1SP2A A73 G99 C33 L0SE2D G33 L0SE2A M24 NQ1 | M19 DEVA2A A67 A70 C99 G29 L0SE2E 130 ST0L2A A67 B22 C23 C99 O14 DEEC2A A70 A73 B80 C99 127 C1SP2A A73 C99 C33 L0SE2D G33 L0SE2A M24 NQN12A | M19 DEVA2A A67 A70 C99 G29 L0SEZE 130 STQLZA A67 B22 C23 C99 O14 DEEC2A A70 A73 BB0 C99 [27 C1SP2A A73 G99 C33 L0SE2D G33 L0SE2A M24 NQN12A | M19 DEVA2A A67 A70 C99 G29 L0SE2E 130 ST0L2A A67 B22 C23 C99 O14 DEEC2A A70 A73 B80 C99 127 C1SP2A A73 C99 C33 L0SE2D G33 L0SE2A M24 NQN12A | M19 DEVA2A A67 A70 C99 G29 L0SEZE 130 STQLZA A67 B22 C23 C99 O14 DEEC2A A70 A73 BB0 C99 [27 C1SP2A A73 G99 C33 L0SE2D G33 L0SE2A M24 NQN12A | M19 DEVA2A A67 A70 C99 G29 L0SEZE 130 STQLZA A67 B22 C23 C99 O14 DEECZA A70 A73 B80 C99 I27 C1SPZA A73 G99 C33 L0SEZD G33 L0SEZA M24 NQN1ZA | M19 DEVA2A A67 A70 C99 G29 L0SE2E 130 ST0L2A A67 B22 C23 C99 O14 DEEC2A A70 A73 B80 C99 127 C1SP2A A73 G99 C33 L0SE2D G33 L0SE2A M24 NQN12A | M19 DEVA2A A67 A70 C99 G29 L0SEZE 130 STQLZA A67 B22 C23 C99 O14 DEEC2A A70 A73 BB0 C99 I27 C1SP2A A73 G99 C33 L0SEZU G33 L0SEZA M24 NQN1ZA |

A77 A92 A95 A98 801

M14 ESCO2A 014 DEEC2A

A77 810 813 816 C11

PREGNANA-SEP 15,1969

NO .: 474714100UA2 CONT.ON 2247 SH.NO. 2246

G13 T1SE2A PREGNANA-SEP 15,1969

PRIMARY SYMPTOM SEC. 2 A77 B10 B16 C11 C17 013 NONEZA A77 C99 M14 ESCO2A M15 ESCO2A O14 DEEC2A M14 ESC02A 014 DEEC2A A81 -609 LOBO2B G12 CANA2B 113 ORCA2A [16 VAR12B - A81 C99 MASS ESCO2A . O14 DEEC2A. - A83# E12 1NVE2A E37 LOSE2G G07 R11N2A 4 A86+ G10 L0802B 486: 489 492 495 498 G12 CANA2B 111 CANA2A 486 B24 B26 B28 B30 -

> NO: 414714100UA2 CONT.ON 2248 SH.NO. 2247



\$30 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 2

B13

| | 2. | | | | | | ĺ |
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| | 492 | | | | | | |
| | | 1 NON | | .,4 | 079 | | |
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| | 492 | B16 | B93 | C17 | C99 | | |
| | 01 | 1 NON | E2A | | | | |
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| | A95 | B16 | B96 | 617 | Ç99 | | |
| | 01 | 1 NON | E2A | ъ. | | | |
| | | | ===== | ===== | ===== | | |
| | A98 | 816 | 899 | 617 | C99 | | |
| | 01 | 1 NON | E2A | | | | |
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| | 801 | | | | | | (|
| | | 2 NON | | | | | |
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| | 881 | B16 | COZ | C17 | Ç99 | | |
| | 01 | 2 NON | E2A | | | | |
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| | 804 | B16 | C05 | C17 | Ç99 | | |
| | 01 | 2 NONI | E2A | | | | |
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| | 807 | 816 | C 0 8 | Ç17 | Ç99 | | |
| | 01, | 2 NON | EZA | | | | |
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| , | 813 | 816 | .C14 | C17 | C99 | | (|
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PREGNANA-SEP 15,1969

Q13 NONE2A

NO. 4T4714100UA2 CONT.ON 2249 6H.NO. 2248

GENERAL ELECTRIC 138 CPU ISOLATION TEST GENERAL ELECTRIC RECORDINATION SYSTEMS TALLA PRIMARY SYMPTOM SEC. 2 PRIMARY SYMPTOM SEC. 2

867

| ===== | ===== | | | ======= | ==== | | | | | |
|--------|-------|--------|-----------|---------|------|--------|-------|----------------------|-------------|---------|
| 816 | 828 | B30 | 832 | 834 | | | | | | |
| 02 | 2 REC | Ę2A | | | | | | | | |
| ====== | ===== | ===== | | ====== | ==== | | | | | ======= |
| B34 | B36 | 838 | 840 | 842 | | | | | | |
| 02 | 2 REC | E2A | | | | | | | | |
| | | | | | | | | | | |
| 852 | C99 | | | | | | | | | |
| M2 | 2 DEC | 024 | M34 | REN02A | | | | | | |
| | | | | ======= | | -49222 | | | | |
| 854 | 699 | | | | | | | | | |
| 6.4 | _ | IF2A | H13 - | ESC02A | -014 | DEEC2A | | | | |
| | | | | | | | | | | |
| | | 869 | | | | | | | 4 12 - 11 1 | |
| | 0 REP | | 0/1 | 5,4 | | | | | | |
| | | | | | | | | | - | |
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| | | B74 | 877 | 880 | | | | | | |
| М3 | O REP | 1424 | | | | | | | | |
| ***** | **** | | | ====== | | | | | | |
| 858 | C99 | | | | | | | | | |
| C3 | 3 L0S | ESD | E12 . | 1NVE2A | E13 | 1NVE24 | 636 | LOSE2A | | |
| | 3==== | | | | | | ***** | | | |
| 867∗ | | | | | | | | | | |
| | 1 L08 | | G14 | CANA28 | 111 | CANA2A | 112 | SEROZA | 113 OR | CAZA |
| | | | | | | | | | ====== | |
| | 869 | | 874 | | | | | | | |
| | 6 LOS | | | LOSE20 | 000 | F0805R | 61.0 | L0B028 | G11 L0 | Raza |
| | | | - | | 900 | *40454 | | 4147141 | | |
| PREG | MANA | SEP 15 | - 1 T = D | • | | | | 117/141 1-0N 2251 | | 2240 |

GENERAL SECTRIC

PRIMARY SYMPTOM SEC. 2

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| 1. | | | | | | | | | | | 874 | |
|---------|----------------------------------|--------------|-------|----------------------------|--------|-------------------------|-------|-------|-------|-------------------|----------------------------|----------|
| G: | L3 †1 22 L0 18 C1 13 NO | SE2G SP2A | 110 | CANAZE CANAZE 1NFUZA | 112 | CANAZ SEBOZ 1NFUZ | 2A | 113 (| RCAZA | 116 | 1NVE2A VAR12B NONE2A | |
| ==== | ==== | ==== | ===== | ====== | ***** | | | | ===== | | | === |
| B67 | 869 | 874 | B77 | 860 | | | | | | | | |
| . G1 | 1 L0 | B02A | 615 | CANAZA | 116 | VAR12 | 8 | | | | | |
| | ==== | | | *===== | ===== | ===== | | | | | ====== | === |
| 867. | 869 | 874 | 884 | B90 | | | | | | | 1 | |
| 61 | 5 CA | ASA | | | | | | | | 100 | | |
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| 367 | 871 | 874 | 877 | 880 | | | | | | V) | | |
| 11 | 6 VAF | 128 | | | | | | | | \mathcal{F}_{m} | | |
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| 167 | 874 | B77 | 880 | B82 | | | | | | | | |
| G1 | 5 CAN | ASA | | | | | | | | | | |
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| 74 | 877. | B80 | 882 | 887 | | | | .11 | / | | | |
| [08 | LOB | 028 | | | | | | .,. | | | | |
| P = # : | ==== | -=== | ==== | ====== | ===== | ***** | | ==== | | | | ==:. |
| 74 | 877 | B80 | 883 | B90 | | | | ./ | | | | |
| 112 | SE8 | 024 | | 20.7% | | ni n. j | | 100 | | | | |
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| 74 | B77 | 880 | 882 | 621 | | 1 | f | | | | | |
| M19 | DEV | AZA | M29 | REPA2A | | 2/ | | | | | | |
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| 74 | B77 | 880 | 882 | C73 | | 1 | | | | | | |
| мэч | REP | A 2 A | | | 1 | / | | | | | | |

882

874 877 880 C21 C71

874 877 880 C75 C77

M29 REPAZA

B74 B77 B80 C77 C79

874 877 C21 C53 C55 G36 LOSE2H

877 880 C99

880 C21 C99

G14 CANA2B | 108 L0802B

BB2*

E14 LOSEZM G14 CANA2B G15 CANA2A G17 LOSEZG G18 1NVEZA

BB2 B84 B87 B90 B93

882 884 890 893 896 M10 1NFU2A M20 REGUZA

GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

38 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 2

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| | 862 | 887 | 890 | 593 | 896 | | | | | | | • |
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| | C | 36 LB | SE2C | M D 9 | 1 N F U 2 A | M10 | 1NFU2A | M11 | 1NFU2A | M20 | REGU2A | |
| = = | ==== | | ===== | 20105 | ====== | | | | | ===== | | 2 # 2 |
| | 882 | B87 | B90 | 693 | 899 | | | | | | | |
| | н | 09 1 N | FU2A | h20 | kEGU2A | | | | | | | |
| == | | | | | | | | | | | | === |
| | 882 | 887 | 890 | B96 | 899 | | | | | | | |
| | М | 9 1N | FU2A | MZU | REGU24 | | | | | | | |
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| | 882 | 890 | B93 | 896 | B99 | | | | | | | |
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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 2

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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 3

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GENERAL SECTRIC DE CENERAL ELECTRIC DE COMMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 3

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M09 1NFU2A M20 REGUZA

A07 A09 A11 A16 A20

A07 A09 A11 A30 A33

A07 A09 A11 A33 A37

G06 TR1N2A G10 L0802B G12 CANA2B G17 L0SE2G 106 TR1N2A 109 L0802A 110 CANA2C 112 SE882A M06 TR1N2A M11 1NFU2A

A07 A09 A11 A33 A75

A07 A11 A14*

109 L0802A MOG TRINZA

A07 A11 A30 A33 A37

. A18 LOSE2M . 617 LOSE26

A07 A11 A30 A47 A49

. A07 A11 A33 A39 A47

III CANAZA M16 ESCOZA

PREGNANA-SEP 15,1969

NO. 4T4714100UA2 CONT.ON 2257 SH.NO. 2256

PRIMARY SYMPTOM SEC. 3

A 0 9

A07 A11 A33 A47 A49

A07 A11 A33 A79 C99

A07 A11 A33 A81 G99

AD7. 477 C99

M15 ESCOZA 014 DEECZA

A09 A11 A33 A41 C99

A09 A11 A33 A75 B82 M14 ESC02A

A09 A11 A33 C99

A09 A30 A41 C99

A09 A35 C99

NO. 414714100UA2 CONT.ON 2258 SH.NO. 2257

130 CPU ISGLATION TEST PRIMARY SYMPTOM SEC. 3

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| | 831 FORESH | M16 ESC02A 014 I | | |
| A11 A30 A35 | A43 C09 | | | |
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| A11 A35 C99 | 014 DEECZA | | | |
| A11 A41 A45 H15 ESC02A | A77 A81 | | | |
| A11 A43 C99 | 014 DEECZA | | | |
| A11 A45 A77 | | | | { |
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416.

411 A45 C99

M15: ESCO2A 014 DEEC2A

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C23 LOSE2H G18 INVEZA

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E13 1NVE2A G06 L0B02B G12 GANA2B G13 T1SE2A 109 L0B02A 112 SEB02A M06 TR1N2A M09 1NFU2A M20 REGUZA

A14 A14*

E38 LOSE2D

ALA ALA*

112 SEBORA MID INFURA MIT INFURA MED REGURA 022 RECERA

A14 A16 A18 A28 A22

G12 CANA2B G13 T15E2A 113 ORCA2A M11 1NFU2A M14 ESCO2A M16 ESCO2A M19 DEVA2A O14 DEEC2A

A14 A16 A18 A22: A24

MIDIINFURA MED REGUZA

A15 A15 A16 A19 A19

131. V1AL2A.

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111 CANAZA MOS INFUZA: MIL INFUZA MES REGUZA:

PREGNANA-SEP 15,1969

NO. 474714180UA2 CONT.ON 2260 SH.NO. 2259

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 3

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| | LNFU2A | M28 . | REGU2A | | | | | |
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| M10 : | LNFU2A | MZQ | REGU2A | | | | | |
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| A26* | | | | | | | | |
| | LNFU2A | | | | | | | |
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| A28* | LNFU2A | M20 | ncono. | | | | | |
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| 606 | TR1N2A | 109 | L0802A | 110 | CANAZC | | | |
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| E\$3 | L0\$E2B | £31 | LOSE2B | M09 | 1HFU2A | | | |

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| 17 | A30 A37 A4 | 5 A64 | A67 | | | ********* | |
| 71. · | 014 DEECZA | | | | | | |
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| | A30 A37 B6 | 0 699 | | 1 '. ' | | | |
| " : " | D14 DEEC2A | | | | | | |
| 3 | A30 A41 A4 | | | | | | 22422 |
| 4 1 | M09 1NFU2A | | A49 | | | | |
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| | A30 A41 A7 | | | | | | |
| | D14 DEEC2A | | 7 | | | | |
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| 9 | A30 A45 A4 | 7 A58 | A61 | | | | |
| | MD9 1NFU2A | | | | 10 | | |
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| | A30 C99 | | | | | | |
| | M13 ESCO2A 014 DEEG2A | M14 | ESC02A | M15 ESCO | 2A M16 E | C02A M19 | DEVAZA |
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| | A33 A39 A4 | 1 443 | A45+ | | | | |
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E10 COVEZA - Q17 LOSEZG - G38 LOSEZG

PREGNANA-SEP 15,1969

| GENERAL | | ELECTRIC |
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| GENERAL ELECTRIC | NFORM | ITION SYSTEMS ITALIA |

130 CPU ISOLAT ON TEST

441

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| A33 G99 | | | |
| 014 DEECSA | | | |
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| A35 C99 | | | |

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G12 CANA2B

M16 ESCO2A

A37 A41 A43 A45 A49

4- A37 A41 A45 A47 A49

112 SEBG2A M20 REGUZA 022 REGEZA

A37 A41 A45 A47 A67 M11 1NFU2A M20 REGU2A

A37 B60 C99

M14 ESCO2A 014 DEEC2A

A41*

E07 LOSE2M 612 INVEZA E25 LOSE2E E36 LOSE2G 612 CANA2B 617 LOSE20 107 RINNZA 109 LOBOZA 111 CANAZA 113 ORGAZA-118 015092 170 CASP2A

A41 443 A45*

PREGNANA-SEP 15,1969

NO. 4T4714108UAZ. CONT.ON 2263 88.NO. 2262

A41

113 ORCAZA M20 REGUZA

A41 A43 A45 A47 A49

M20 REGUZA

4 A41 A43 A45 A49 A51

G12 CANA2B G17 LOSE2G G108 LOBO2B M11 1NFU2A M13 ESCORA

A41 A45

C36 L0SE2C

A41 A45 A47 A49+

G08 L08028 G12 CANA28 107 R11N2A 108 L08028 110 CANA2C

A41 A45 A47 A49 A51

M20 REGUZA

441. 445 A49 A51. A53

107 R11NZA 108 L0802B 109 L0802A 111 CANAZA MO6 TR1NZA

A41 A47 A49 A51 A55

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A41 A81 C99

H15 ESCO2A M19 DEVAZA

A41 G99



PREGNANA-SEP 15,1969

130 CPU ISOLATION TEST

44

| | M11 | 1NF | J2A | M15 | ESC02A | 014 | DEEC2A | | | | | 1 |
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130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 3

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| . 4 | 49 | 45 | 3 | A58 | | 61 | A | 64 | | | | | | • | | | | | | | | | | | | | | | |
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130 CPU ISOLATION TEST

PRIMARY SYMPTOM SEC. 3

A51 A56 A59 A63 A64

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A58 A61 A64 A67 A70

A18 LOSE2M E31 LOSE2B

A50 A61 A64 A75 B40 M22 DEC02A M33 REN02A

A58 A61 A64 A75 B42

M33 RENOZA

A58 A61 A64 B40 B42

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... A58 A61 A64 B44 B50

M33 RENOZA

A58 A61 A64 850 852

M33 RENOZA

A64 A67 A73 A75 B20

M14 ESCOZA 014 DEECZA

PREGNANA-SEP 15,1969 NO. 4747141

NO. 4T4714100UA2 CONT.ON 2267 SH.NO. 2266 D. 1944

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PRIMARY SYMPTOM SEC. 3

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| 013 NONE2A | | | | | |
| A77 810 B16 | | | | | |
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| M14 ESC02A | , | | | | |
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| A83* | | | | | |
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A86 824 826 828 830

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PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 2270 SH.NO. 2269



230 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 3

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E10 COVERA MIJ ESCORA 014 DEECRA

858 867 869 871 874

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B58 C99

C22 LOSE2M C33 LOSE2D E12 INVEZA E13 INVEZA G30 LOSE2A

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 2271 SH.NO. 2270

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G15 CANAZA

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G18 INVEZA I16 VAR128

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109 L0B02A

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G15 CANAZA

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M19 DEVAZA M29 REPAZA

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PREGNANA-SEP 15,1969

NO. 4T4714100UA2 GONT.ON 2272 SH.NO. 2271



PRIMARY SYMPTOM SEC. 3

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CONT. ON 2273 SH. NO. 2272

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PRIMARY SYMPTOM SEC. 3

682

M10 1NFU2A M20 REGUZA

B82 887 B90 893 B96

C36 LOSE2C 917 LOSE2C MO9 1NFU2A M10 1NFU2A M11 1NFU2A

B82 B87 B90 £93 B99

MO9 1NFU2A M20 REGU2A

862 867 890 896 899

MO9 1NFUZA M20 REGUZA

B82 890 893 896 899

M20 REGUZA

B82 893 C17 C25 C27

MO9 1NFUZA M20 REGUZA

882 B99 C08 C17 C27

M20 REGUZA

B82 899 C17 C29 C37

HO9 1NFU2A. M20 REGU2A

B82 C02 C17 C21 C23

M10 1NFU2A M20 REGUZA

B82 C05 C17 C21 C27

PREGNANA-SEP 15,1969

NO. 414714100UA2 CONT.ON 2274 SH.NO. 2273



\$30 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 3

H93 🕊

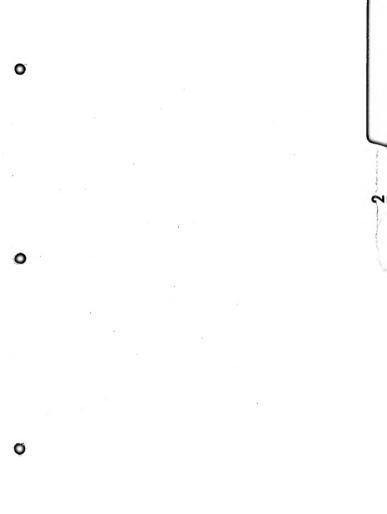
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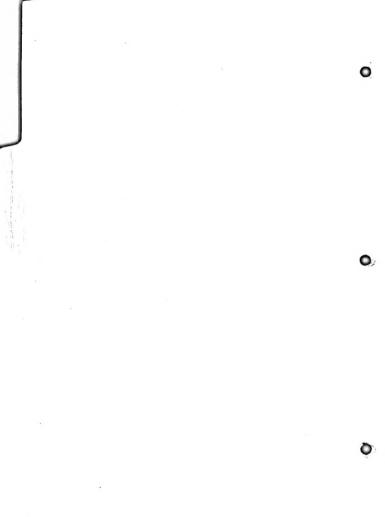
GENERAL ELECTRIC GENERAL ELECTRIC INFORMATION SYSTEMS ITALIA

130 CPU ISOLATION TEST PRIMARY SYMPTOM SEC. 3

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| S. OCT 10 1969 No 4T4714109X A4 | UNIT: K270 EMISS. | COMPIL. UNI | | LOC.: PREGNANA (MI) APPR. |
| 0 1 23456789912345678991234567899123456789912345678991234567890123456789012345678901 | 9012345678901234 | 9012345678 | 0 1 | - |
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| 1234567890 | 666666 888888 | 3 2 ₁ | 5666666 3888888 | ۵ <u>.</u> . | CONT. SU FO. | |
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| | APPR. | 12345678 | 9 99 6 | 3 | 4714111 0 123 56 799 |
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| Z. | 789012345678901 | 56656656565666 88865385888888888 | | 14 | 86685666666666666666666666666666666666 | | Julie Jo Julie Ju | 789012345678901 | |
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| _ | 7 8 | a | on | * . | | - | 2 | - | i,t | . 0 | | CARD | | |
| 221 | CONT. SU FO. 221 | | ١, | 20.00 | - 7 | N 7ES | 130 CPU ISDLATION TEST | CPU 1 | 130 | 47141111 | 471 | | - | |
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| | | RD LISTING | - CARD | PROGRAM | DENOSTIC | Ç., | 7. | | | 27 | | . : | ř | |
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| 23456789 | 88888888888888888888888888888888888888 | | 888888888888888888888888888888888888888 | | 23456789 | DIAGNOSTIC PROGRAM - |
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| 890123456 | 888888888 | | 566666666 888888888 | | 90123456 | CARD LISTING |
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| 67890 | | 4 1 | | ٠ ښ پ٠ | CONT. SU FO. 222 | |
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| 0 | (MI) | G.E.I.S.I. | | | | | | | | | 0046 | | | | | | | | 0045 | NOMBER | CARD | | |
| | | AFPR. | 0 | 12345678901234 | 9 9 9 | | 6 . 7 | 33 3 | N . | 00 0 0 | | | 88 8 | 116 | | 23 32 3 53 3 | ^ب ۲ | 0 0 | | 1234567890123 | 0 | 47141111 13 | |
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| | | COMPIL | 2 | 123456789 | 9 9 9 | 8 | 77 77 | 333 33 | | 00 00 | | 99 | 20 7 | 10 | | CH CH | υ ν ν | 00 00 | | 123456789 | 2 | 130 CPU 1SOLATION | |
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| | | Z. | 6 | 0123456789 | | 8888888888 | 6666666666 | | | | | | REARRAGES | 6666666666 | | | | | | 0123456789 | 6 | | |
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| | DIAGNOSTIC PRO | DIAGNOSTIC PROGRAM - CARD Company Company Card Ca | DIAGNOSTIC PROGRAM - CARD LISTING PPU 180LATION TEST | APPR. | 6 7 7 7 7 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 | 77 77 77 88 8 9 9 9 9 9 9 9 9 9 9 9 9 9 | 123456789012345 10 00 00 00 0 1 1 1 1 3 3 3 3 | |
| 4714111J 130.1 123456789012345 0 0 0 0 0 0 0 0 1 1 1 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ST | ST COMPAN - CARD LISTING COMPAN CARD LISTING CARD LISTING | COMPIL UNIT | 6 6 6 6 8 8 8 8 8 9 999 9 999 999 999 99 | 7 7 77 7 8 8 8 8 8 9 999 999 999 999 999 | 6789012345678901 0789012345678901 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | |
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| G.E.I.S.I. | ! | | . [] | | 0058 | | | 0057 | CARD | |
| APPR. | 123456789 | 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 66 6 | 00 0 1 11 1 33 3 | | 66. 6. 7. 88. 8 | 32 10 3 10 | 12345678 | 47141113 | |
| | 0123456789 | 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 6.6 | 11 1 11 3 3 | | 8 6 | 64 'E | 9012345678 | 130 CPU | |
| COMPIL | 2012345678 | 9 99 8 | 6 6 66 6 77 7 | 1 1 1 1 1 1 2 3 3 3 3 | | 6 6 66 6 77 7 8 8 88 8 | 00 12 3 3 3 3 3 | 9012345678 | 130 GPU 180LAT10N | |
| W17 K270 | 9012345678 | 98 | 6 | N 11 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 4 | 98 | 20 H G | 1901234567 | 7687 | |
| EMISS. 007 10 1069 | 1234567891123456789112345678911234567891123456789112345678911234567891123456789 | 888888888888888888888888888888888888888 | | | | 6 0666666666666666666666666666666666666 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | |
| N. 41471 | 901234567890 | 8888888888888 | 66666666666 | | | 6666666666666666 | | 901234567890 | | |
| 4T4714109XA | 1234567890 | 888888 | 666666 | ė | | 6666666 7 | - | 11234567890 | T 1 | |
| | REV. | | | | | | | | 229 5228 | |

| 5 0 7 | 9 0 7 | DIAGNOSTIC PROGRAM. 4714111 |
|---|---|--|
| DIAGNOSTIC PROGRAM. 4714111 | ### DIAGNOSTIC PROGRAM - CARD LISTING ################################### | DIAGNOSTIC PROGRAM - CARD LISTING 41111 |
| DIAGNOSTIC PROGRAM. PU 1581A110N TEST 1 | DIAGNOSTIC PROGRAM - CARD LISTING PPU 1581 | DIAGNOSTIC PROGRAM - CARD LISTING COMT. SUPC. CARD LISTING |
| 0.511C PROGRAM 1. 6.666666666666666666666666666666 | OSTIC PROGRAM - CARD LISTING 18901234567890123456789012345678901 6 6666666666666666666666666666666666 | OSTIC PROGRAM CARD LISTING CONT. SUPRO. 18901234567890123456789012345678901234567890 1 |
| | CARD LISTING 56789012345678901 66666666666666666666666666666666666 | CARD. LISTING CONT. SUPC. CONT. SUPC. |

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| APPR. COMPIL UNIT. K270 | 123456789012345678901234567890123456789012345678901234567890123456789012345678901 | 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 66 6 6 6 6 6 6 6 6 6 6 77 77 77 7 7 7 7 | 33 3 3 3 3 3 | 1 11 1 11 1 1 1 1 1 1 1 | 77 77 77 77 7777 8 8 8 8 8 8 8 8 8 8 8 | 66 66 66 66 66 | 33 | 80 0 0 0 00 | 12345678901234567890123456789012349678901234967890123456789012345678901234567890 | H | 4714111J 130 CPU ISOLATION TEST |
|-------------------------|---|---|---|--------------|-------------------------|---|---|--|-------------|--|-------|---------------------------------|
| | 123456789n123456 | 8 88 8 999 9 | 6 66 6 | 3 2 | 1 1 1 00 | 7 777 7 8 88 8 | o se | 3 2 H | 8 | 1234567 | la la | SOLAT |
| 1 1 | 7890 | • • | | CH AN | 110 | | 6. | 2 1 1 1 1 1 | | 78901234567890 | 9 | 10N TEST |
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| N.º 4T4714109XA | 012345678901234567890 8 | 888888888888888888888888888888888888888 | 66666666666666666666 | ν. | | 368868888888888888 | 566666666666666666 | 11 | • | 012345678901234567890 | 6 7 8 | CONT. SU FO. 231 |

| 8 12345678901234 | SECTION: S.P.S G.E.I.S.I. | IND. REV. | | | : | | | | | _ |
|--|---------------------------|--------------|--------------------|---------------|----------|---|----------------------------|-----------|------------|----------|
| 3456789012345678 | G.E.I.S.I. | | | | 0064 | | | 0063 | CARD | |
| 123456789012345666666666666666666666666666666666666 | APPR. | 1234567890 | 77 7 7 7 8 8 8 9 9 | 33 3 1 1 | | 66 6 6 77 7 7 7 | 00 00 0 0 1 1 1 33 3 | | 1234567800 | CTTT6T/6 |
| 1123456789001234567890012345678900123456789001234567890012345678900123456789000000000000000000000000000000000000 | | 1234567890 | 8 8 8 8 8 9 9 9 | 3 1 1 1 1 1 1 | | 6 6 6 7 7 7 8 8 8 8 9 9 9 | 0 0 00 0 1 1 | | 1234567891 | 100 000 |
| 01234567890012345678900123456789000000000000000000000000000000000000 | COMPIL | 123456789 | 870 | 33333 | | 876 | | | 2 | SULATION |
| 0123456789012345678901234567890123456789 00123456789012345678901234567890123456789 00123456789012345666666666666666666666666666666666666 | | 0123456789 | | 2211 | | | 2 2 1 1 1 | 0.000 | 8 | - S |
| 9912343678901234567890123456789 666666666666666666666666666666666666 | EMISS. | 012345678 | 8888888 | 66666 | | 666666666 | | | 1012345678 | |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 9012345678 | 8888888888 | | | 666666666666666666666666666666666666666 | derinamenta. | 44 | 0012345678 | |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | z. | 9012345678 | 8888888888 | | | 38888888888 | | 411013010 | 0 | |
| | | 90123456789 | B888888 | 56666 | . | 388888888 | 0 | 701000 | 7 | 252 |
| | | RFV. | | | | | | | | 23 |

DIAGNOSTIC PROGRAM - CARD LISTING

| | 5 | 2 | COPIE A | ı. | : | | | | 3 | | | , | - | 1. | | | | - | | | , |
|---|---------------------|--------|--|---|---|-----------|-------|-------|------|----------|---------------------------------------|---|-------------|-------|-------|------|--|------|------------------------|-----------------------------------|---|
| | LOC.: PREGNANA (MI) | | IND. REV. | | | | | , | 1 | 4.1 | : ' | ٠, | 5 | | | | | ÿ., | | | |
| _ | NANA | ١ | | | 1 | | . 1 | | - 1 | | | | | | | - | | | | | |
| 0 | OC.: PREGNANA (MI) | a Fist | | į ·! | | | : | : : | 0066 | | | : | | | | 0065 | NUMBER | CARD | | | |
| į | APPR. | | 123456789 | 98, 98 | 6 7 | 333 3 3 3 | 21 | 00 0 | | 900 | 7 7 | 6 | 333.3 3 3 | P 14 | 00 0 | | 123456789 | | 4714111J | | |
| | | | 90123456789 | , 8 , 8 | 6. | | | 0 0 | | | 7 | • | 3 3 3 3 3 | | 0 | | 0123456789 | - | 130 CPU | | |
| | IND. | | 09123456789 | 9 9 9 9 | 6-6-6-66 | 3 333 3 | N 1- | 00 00 | | 990 | 7 77 77 | 6 6 6 66 | 3 3 3 333 3 | N) I+ | 00 00 | | 0123456789 | ю | 130 CPU 180LAT10N TEST | | |
| 0 | UNIT. K270 | | 123456789112345678911234567891123456789112345678911234567891123456789112345678911234567891 | 98. | | | 2 1 1 | • | | | | 6 | G. | 11 11 | • | . 11 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | TEST | DIAGNOSTIC PROGRAM - CARD LISTING | |
| | emiss. act | - | 11234567898 | 8888888888 | 666666666666666666666666666666666666666 | | | | 1 | 00000000 | | 666666666666666666666666666666666666666 | | | | 9 | 01234567890 | 7. 4 | | IC PROGRA | |
| | 007 10 1969 | | 1234567890 | 888888888888888888888888888888888888888 | 666666666 | | | | | | | 6666666666 | | | | | 1234567890 | 6 | ٠, | M - CARD | |
| | 47471 | | 1234567890 | 888888888 | 666666666 | | | | | | | 5666666666 | | | | | 1234567890 | | | LISTING | |
| 0 | 474714109XA4 | | 11234567899 | 3888888 | | | نمر | | | - | # # # # # # # # # # # # # # # # # # # | 666666 6 | | 1 | 0 | 4=1 | 1234567890 | 7 8 | CONT. SU FO. 233 | | |
| | | | REV. | | | | - | - | | | | - 1 | 1. | | | | | | 33 FO 232 | | |

| PIE T | 6 : : | · | ; ; | <u>.</u> | | | 1. | 1 | 1 | | | : | |
|--|--------------|------------|------------|---|------|---|---|-----------|-----------------|--------|---|------|------------------------|
| | | | | · · · | 8968 | | | | to did a second | * 0867 | NUMBER | CARD | |
| 2345678901 | | 9 9 9 9 9 | 6 7 | 333 3 4 | 00 0 | 88 88 8 8 | 6 7 | 333 3 33 | 1 1 | | 1234567890 | 0 | 4714111 |
| 23456789012 | . 1 | 9 9 9 9 9 | 6 7 7 6 6 | 3 3 4 3 | • | 8 88 8 8 | 6 7 6 6 | 3 3 3 3 3 | 10 | | 12345678901 | 1 | 130 CPU 15 |
| 34567890123 | | 99 99 . 9 | 77 77 | 3 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | | 99 88 88 | 5 6 66 | 333 3 2 2 | 00 00 0 | | 23456789012 | 12 | 130 CPU 150LAT10N TEST |
| 45678901234 | | 9 8888 | 6 6666 | 11 | | 9 8888 | 6 6666 | A. 1 | 111 | | 145678901234 | * | |
| 56789012345 | | 8888888888 | 6666666666 | | | 888888888888888888888888888888888888888 | 6666666666 | | | | 56789012345 | 4 5 | |
| 6789n123456 | | | 6666666666 | | | 888888888888888888888888888888888888888 | 6666666666 | | | , | 67890123456 | | 1 |
| 223456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 8888888888 | 0 | | • | 8888888888 | 666666666666666666666666666666666666666 | | | | 1234567890123456789012345678901234567890123456789123456789012345678901234567890 | 7 | CONT. SU FO. |
| e REV. | E | | | 4 | | | | | P | 7 | 8 | _ | 234 " |
| | <u> </u> | Н- | | | - | | 1 | _ | | _[| | | 233 |

| 1 A | 474714109XA L | | OCT 10 1969 | 007 | - | K270 | UNIT. K270 | - | | | 27772 | A (MI) | LOC.: PREGNANA (MI) | 유 및 |
|------------------|---|----------|-------------|----------|--------|------------------|-------------------|-----------------|------------------------------|-------------------|------------------|---------------------------|---------------------|--------------|
| | | N. | | | SSINS | | | COMPIL | | | AGGB | SECTION: S.P.S G.E.I.S.I. | N. S.P.S | 00 |
| 56.7.89 g. | 12345678911274567891127456789012745678901274567890127456789012745678901274567890 | 01234567 | 33456789 | 5789013 | 123450 | 34567896 | 6789012 | 112345 | 23456769 | 78901 | 123456 | | . ; | IND. REV. |
| | | | | • | | | | | | | | | | |
| * - | 800000000000000000000000000000000000000 | 8888888 | 38888888 | 988888 | 88888 | 9 80 | 9 88 | 9 999 | ° | 9 9 8 | . 88 88 88 | | | |
| š6 7 | 666666666666666666666666666666666666666 | 6666666 | 6666666 | 5666666 | 666666 | , , | 77 | 6 6 6 | 6.7 | 7 | 70 | : | - | |
| | | | | | | | 33 | 333333 | 2333 3333 333333333 | 33333 | 33333 | | | |
| . т | | | | | 1 | 1 1 | 2 2 2 | ‰ ++ | , , | _ | N 11 | | : | |
| | | | | | | . : <u></u> | 6 : : | 0 | 0 | | 0 | 9979 | | |
| • • | 888668868886886888888888888888888888888 | 8388888 | 188888888 | 3888888 | 888886 | • • • | | % 8 | | | 98 88 | | | |
| ; T | 666666666666666666666666666666666666666 | 56666666 | 6666666 | \$666666 | 666666 | 6 | 77 | 6 5 6 | 7 | 7 | -10 | | | |
| | | | | | | - 1 | 33 | 333333 | 27333 33333 33333 3333333333 | 33333 | 37333 | | | |
| 1 | | | | | 1 | <u>р</u> ф. ј | 00 0 11 2 2 | ~ - 2 | # 0 | , _M 0, | N 11 8 | | | |
| | | | | | | | * | | -,- | | - | 0069 | | |
| 67890 | 1234567890123456789012345 <u>6789012</u> 345678901234567890123456789012345678901234567890 | 1234567 | 34567891 | 5789012 | 12345 | 34567890 | 6789012 | 012345 | 23456789 | 78901 | 123456 | NUMBER | ï | |
| 8 | 7 | 6 | 5 | - | | 8 | i. 7 | 10 | _ | - | | CARD | | - |
| CONT. SU FO. 235 | 8 | | 1. | | , | 1 | ON TES | 1SOLAT | 130 CPU 1SOLATOON TEST | - | 4714111 | | | |

| 0CT 10 1969 Nº 4T4714109XA4 | COMPIL UNIT - K270 EMISS. | - G.E.I.S.I. APPR. | 51 G F |
|---|--|--------------------|--------------|
| 3901234567890123456789012345 | 123456789012345678901234567898123456789012345678901234567890123456789012345678901234567890 | <u> </u> | IND. REV. |
| | 9 | v o 6 | |
| 666666666666666666666666666666666666666 | 7 7 77 77 77 6 | | |
| : | | | |
| | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ω · | |
| | | 0072 | |
| 868688888888888888888888888888888888888 | 88 8 88 88 88 88 88 88 88 88 | 988 | |
| 66666666666666666666666666666666666666 | 6 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 6 6 6 6 | | |
| | 3333 3333 3333 33333333 | u | |
| | | | |
| | | 0071 | |
| 890123456789012345678901234567 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | NUMBER 1 | |
| 5 8 7 | 0 1 2 8 | CARD | |
| CONT. SU FO. | 47141111 130 CPU 150LAT10N TEST | | |
| RAM - CARD LISTING | DIAGNOSTIC PROGRAM | | |
| | C | C | , |
| | • |) | |

| _ | LOC.; PREGNANA (MI) | IND. REV. | a) | | | | |
|--------------|---------------------|---|--|---|--|---|----------------------------------|
| • |),E.I.S.I. | | | | 8874 | 0073 | CARD |
| 1 | APPR. | 123456789 | 6 7 7 7 88 8 9 9 9 | 1 1 1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 | 88 8 | 00 B 1 1 2 2 2 333 3 3 3 | 4714111J 0 123456789 |
| The state of | | 1123456789 | 6 7 8 8 9 9 8 8 1 | 2 2 2 1 3 3 3 3 3 | 6 7 8 | 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 130 CPU |
| | COMPIL UNIT. | 12345678911234567891123456789112345678911234567891123456789112345678911234567891234567891 | 6 6 6 66 7 77 77 8 8 8 88 9 999 9 9 | 00 00 2 2 2 2 3 333 3 | 6 6 6 66 7 77 77 8 8 88 99 9 | 80 00 1 1 2 2 2 2 2 3 333 3 | 4714111J 130: CPU 19014710N TEST |
| 0 | K270 | 23456789012 | • • • | 7 N H O | 6 66 9 88 | | 23456789012 |
| | EMISS. OCT 1 | 345678901 | 666666666666666666666666666666666666666 | | 66666666666666666666666666666666666666 | | 3496789012 |
| | OCT 18 1969 N. | 2345678901 | 888888888888888888888888888888888888888 | ale a | 56666666666668888888888888888888888888 | | 6 2345678901 |
| | | 234567890 | 888888888 | | 6666666666 | 1 | 234567898 |
| 0 | 4T4714109X A A | 1234567890 | 888888 | 4 4 | 666666 7 8888888 | 3 1 | CONT. SU FO. 237 |
| | 1 | REV. | | • | | | o. 237 Fo. 336 |

| SECTION: S.P.S G.E.I.S.L. | IND. REV. | | | | | | | | | - 1 |
|---------------------------|--|---|---|------|---------------------------------------|---|------|--|--|-----------------------------------|
| G E.I.S.L | | | | 0076 | | | 0075 | NUMBER | | |
| APPR COMPIL EMISS. | 12349678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 00 0 0 0 00 00 00 00 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 47141111 130 CPU 1501AT10N TEST COW. 50 FG F 6 | DIAGNOSTIC PROGRAM - CARD LISTING |
| | 8 REV. | | | | | | + | | o. 238 FO. 237 | |

3.7

| 0 | SECTION: S.P S G.E.I S.I. LOC.: PREGNANA (MI) | COPIE A TO IND. REV. | | | | | | |
|---|--|--|---|--|---|---|---|------------------------------|
| | APPR. | 1234567890123456 | 6 7 6 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 0076 00 0 0 0 0 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 3 3 3 3 3 | 6 7 7 6 7 8 8 8 8 8 | 0077 00 0 0 0 0 1 1 1 1 1 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 | 4714111J 130 C CARD 0 1 NUMBER 1234567890123456 | |
| • | COMPIL UNIT . K270 | 123456789p123456789p123456789p123456789p123456789p123456789p123456789p123456789p123456789p | 6 6 6 6 6 6 6 6 7 77 77 77 8 8 8 8 8 8 8 | 0 00 00 0 1 1 11 11 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 | 6 5 6 5 6 6 6 7 77 77 8 8 8 8 8 9 9 9 9 | 0 00 00 0 1 1 1 1 1 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 | 47141111 | DIAGNOST |
| | EMISS. 0CT 10 1969 N.º | 0123456789p123456789p12 | 866666666666666666666666666666666666666 | | 666666666666666666666666666666666666666 | | 11234567890123456789012 | DIAGNOSTIC. PROGRAM - CARD L |
| 0 | 4T4714109XA4 | 2345678901234567890 8 | 386888888888888888888888888888888888888 | - - | 16666666666666666666666666666666666666 | μ | 1 0 5 | LISTING |
| | | REV. | | | | | 239 %33 | |

| - FOC | SEC: | COPIE A | ii ii | | | | | | | | | | | | à | | 1 | , |
|------------------------|---------------------------|--|-------|---|------------------------------------|---|------|------|-----------|---|---|----------------|------|--|---------------------|--|-----------------------------------|---|
| PRI | NO1. | INO. R:V | | | | | | | | | | | | | | | | |
| N. wile | S.P.S. | | | | 1 . | | | | | | | | 1 | | | | 1 | |
| LOC.: PRE' A John (MI) | SECTION: S.P.S G.E.I.S.I. | | | | ; | | | 0080 | | | | | 0079 | NUMBER | CARD | | | 0 |
| UNIT: K270 GCT 10 1969 | EMISS. | 1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901244567890 | | 68 68 6 6 6 6 8 6 6 8 6 8 6 8 6 8 6 8 6 | 6 6 6 6 66 6 666666666666666666666 | TO SECRET SECOND STATE SECOND | 1 00 | | 9 99 99 9 | 6 | 2 | 00 0 0 00 00 0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 0 1 2 8,. 4 6 0 7 8 | 4714311J 130 CPU 1S0LAT10N YEST CONT. SU FO. 2 | DIAGNOSTIC PROGRAM - CARD LISTING | 0 |
| | | REV. | | | | | | | | + | + | | | - | _ | 240 FC 239 | | |

| 123496789012345678901234567890123456789012345678901234567890123456789012345678900 11 | 0 | LOC.; PREGNANA (MI) APPR. | | OPIE / | | 988 | 6 | 000 | | 00 0 | 0082 | 98 | 7 | | 333 3 | 1. 1 | 0081 | + | CARD |
|---|---------------------------|---------------------------|----------|--------|-------------------|---|--------------|-------|-------------|-------|------|-----------------|-------------|----|---------------|-----------|------|-------------------|------|
| 9012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345666666666666666666666666666666666666 | The state of the state of | | 1 | | 56789012345678 | 9 88 9 | | 0 0 0 | 1 1 11 1 11 | | | 9 8 8 9 8 | | | 3 | 40 | | 56789012345678 | |
| 234567890112345678901123456789012345678901234567890 1 1 1 1 9 8888889988888888888888888888 | | COMPIL | | : | 9012345678901 | œ | 77 7 | | | 00 00 | | 9 999 98 | 77 7 | | ci | 1 00 1 | | 9012345678901 | |
| 1345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345666666666666666666666666666666666666 | 0 | | | | 23456789012 | • • | 6 66 | | 4 69 k | - | | 9 88 | 6 66 | | ω 1 00 | P.O. | | 23456789012 | |
| 456789012345678901234567891 0 11 66666666666666666666666666666666666 | , | EMISS. | 4 OCT 10 | | 34567890123 | 888888888888888888888888888888888888888 | 66666666666 | | | | | 88888888888 | 66666666666 | ٦. | | | | 34567890123 | |
| 5678901234967891 0 11 0 12 0 12 0 13 0 14 0 15 0 15 0 15 0 15 0 15 0 15 0 15 | | N.º | 1969 | | 45678901234 | 888888888888888888888888888888888888888 | 66666666666 | | . 4 | | | 88888888888 | 66668666666 | | • | | | 45678901234 | |
| | 0 | | L. | | 15678901234567891 | 888888888888888888888888888888888888888 | 566666666666 | | ∾ _ | • | | 888888888888888 | 66666666666 | | | . 11 | | 15678901234567891 | |

| EMISS. UCT 10 1969 N. 414714109XHA | COMPIL UNIT - K270 | APPR. | SECTION: S.P.S G.E.I.S.I. |
|--|--------------------------|-------------------|---------------------------|
| 123456789012345 | 789012345678901234567890 | 12345678901234567 | IND. REV. |
| 868688888888888888888888888888888888888 | 9 999 9 9 9 | 9 9 8 8 9 | |
| 666666666666666666666666666666666666666 | 6 6 6 6 77 7 | 6 | |
| • | 3 3 333 3 6 8 | 333 3 3 3 3 3 3 3 | |
| 0 | 1 1 1 1 1 1 1 1 1 1 | 1 11 1 11 1 11 | |
| | | | 0084 |
| 888888888888888888888888888888888888888 | 9 999 9 9 | 88 8 8 88 | |
| 666666666666666666666666666666666666666 | 16 | 6 | |
| 4 | 3 3 3 3 3 3 5 | 333 3 3 3 3 3 3 3 | |
| 0 | 0 000 000 0 1 1 1 1 | 00 00 0 00 0 00 | |
| | | | 0083 |
| 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 789012345678901234567890 | 12345678901234567 | NUMBER |
| 6 7 | 13 | ٠. | CARD |
| CONT. SU FO. 242 | 130 CPU ISOLATION TEST | 4714111J 130 CP | |
| C PROGRAM - CARD LISTING | DIAGNOSTIC | | |
| • | 0 | | 0 |
| | | | |

| 00 01111334 00 01111334 00 01111334 00 01111334 00 01111334 | • | SECTION: S.P.S G.E.I.S.I. APPR. COMPIL. | 123456759 n123456789 n123 | 900 900 900 900 900 900 900 | 6 77 77 77 77 77 77 77 77 77 77 77 77 77 | 333 3 3 3 3 3 3 3 3 3 | 1 11 1 1 1 1 1 1 1 | 0086 | 88 8 8 8 8 8 8 | 47 | 33.2 3 3 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0085 | NUMBER 12345678901834567890123 | CARD |
|--|---|---|---------------------------|---|--|-----------------------|--------------------|------|---|-----------------|--|--|------|--------------------------------|-------|
| 145678991234567899123456789912345678991234567899 0 1 66666666666666666666666666666666 | • | UNIT & K270 | 3456789p123456789p12 | v 00 | | 393 3 2 2 | 1 1 11 1 1 | | v o oo | | 333 3 | 100 00 00 11 3 1 3 1 3 1 3 1 3 1 3 1 3 1 | | 34567890123456789012 | 60 |
| 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 | | | 34567890123456789 | 168888888888888888888888888888888888888 | 66666666666666666 | | | | 888888888888888888888888888888888888888 | 666666666666666 | | | | 34567890123456789 | |
| | 0 | | 012345678901234567890 | 388696888888888888888888888888888888888 | | | 0 1 | : : | 888888888888888888888888888888888888888 | | | 1 | | 012345678901234567890 | 6 7 8 |

| LOC.: PR: IM | IND REV. | i , | | 0088 | | | | CARD | | • |
|-------------------|--|---|--|------|---|--|---|------------------------|----------------------|---|
| APPR. | 12345678901 | 6 77 77 86 8 9 9 9 | 00 00 0 0.00 1 11 1 1 1 2 333 3 3 3 3 | 8 | 8 7 7 | 00 00 0 00 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | ٧ | 47141111 | | |
| COMPIL. UN | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 7 7 7 777 7 8 8 8 8 8 8 9 9 999 | 0.00 0.000.000 1.11 1.1 1.1 2 3 3 3 3 3 3 333 3 | | 777 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 00 0 000 000 000 100 1 1 1 1 1 1 1 1 | <u>12345678981234567898123456789812345678981234567898123456789812345678981234567898</u> | 130 CPU 1SOLATION TEST | | |
| UNIT. K270 EMISS. | 3901234567890123 | 88 8 888 9 9 | N 110 | : . | 6 666 | 2 2 1 1 1 | 8901234567890123 | N TEST | DIAGNOSTIC PROGRAM - | (|
| ISS. OCT 10 1969 | 4567890123456785 | 66666666666666666666666666666666666666 | | | 66 <u>6</u> 666666666666666666666666666666666 | | 456789012345678 | 8 | | |
| N. 414714109X AA | 012345678901234 | 38888888888888888888888888888888888888 | | | 366666666666666666666666666666666666666 | | 901234567890123 | | CARD LISTING | |
| x A.I | 7 8 REV. | 188 88 | μ | , 1 | 388 8 7 | P | 4567890 | CONT. SU FO: 244 FO243 | | • |

| 4714111 | 141111 | 141111 | - | 0090 | 0089 | CARD |
|---|--|--------|--|---|--------|-----------|
| 130 CPU 150 170 TEST | 130 CPU 150LAT10H TEST | | 1 1 1 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 | 0 G G A | 00 | 4714111 |
| CPU 1SDLATION TEST | CPU 150LATION TEST COMM. 6789012345678901234567890123456789012345678901234567890123456789012345678 0 00 00 00 00 00 00 00 00 00 00 00 00 0 | 100 | 1 11 1 1 3 3 3 3 5 6 6 6 6 8 8 9 9 1 2 3 4 5 5 | يمبر بي | s | J 130 |
| A110H TEST 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | A110H TEST | | 3 3 3 3 3 6 6 7 8 8 8 8 9 9 9 9 6 7 8 9 1 2 3 | 900 G U | • • | CPU 150L |
| 234567890123456789012345 0 | 23456789012345678901234567890123456789012345678 2 1 1 6 66666666666666666666666666666666 | | 33 3 2 2 2 3 3 3 3 3 4 5 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 99 88 2 1 | 9 | AT10N TE |
| 0123456789012345 666666666666666666666666666666666666 | 012345678901234567890123456789012345678 012345678901234567890123456789012345678 000000000000000000000000000000000000 | | 2345 6 1 1 1 2 3 4 5 6 7 3 9 | -40 k -4 0 0 0 | 9 | 81 8 |
| 89912345 | 8991234567899123456789012345678 899123456789912345676 6666666666666666666666666666666666 | | 6666666 | 6666666 | | 01234567 |
| | 0 67890123456789012345678 6 6666666666666666666666666666666666 | 100 | 88888888 | 888888888888888888888888888888888888888 | | 89012345 |
| | COMT 12345678 12345676 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 88888888 | 36666666688888888888888888888888888888 | | 8 4567890 |
| 34567890 34567890 3666666666666666666666666666666666666 | | | 666666 888888 9 | | - | CONT. 1 |

** . ***

| SECT | COPIE A: TO: | | | 1 | | | | |
|---------------------------|---|--|---|---|--|--|--------------------|---|
| | IND. REV. | | | | | • | | |
| SECTION: S.P.S G.E.I.S.I. | | | . r i | 0002 | 1.600 | CARD NUMBER | | 0 |
| APPR. | 12345678901234 | 9 6 6 6 | 00 00 0 00 0 1 11 1 11 1 2 333 3 3 3 3 3 3 | 65 6 6 6 7 7 8 8 8 8 8 9 9 9 8 8 8 | 00 00 0 00 0 1 1 1 1 2 3 3 3 3 3 3 3 3 | 4714111J 150 12345678901234 | | |
| COMPIL | 1.2345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 6 6 6 6 77 7 7 8 8 8 8 8 8 8 8 8 8 8 | 00 0 000 000 11 1 1 1 1 2 3 3 3 3 333 3 | 6 6 6 6 6 6 6 77 7 8 8 8 8 88 8 8 8 8 8 | 00 0 000 000 1 1 2 3 3 3 3 333 3 | 4714111J 180 GPU 1SOLATION TEST com. our process of the common pro | | |
| 11117 V970 E | 01234567890123 | 9 9 886 | 7 64.05 60 70 70 70 | 6 666 9 9 888 | N L | TEST 8 01234567890123 | DIAGNOSTIC PROGRAM | 0 |
| ENISS. OFT IN 1940 | 145678901234567 | . 888888888888888888888888888888888888 | : . l | 66666666666666666666666666666666666666 | | 4 5 545678901234567 | • | |
| Z. | 89012345678901 | 888888888888888888888888888888888888888 | : | 886888888888888888888888888888888888888 | | 89012345678901 | CARD LISTING | |
| ATATIATROVAA | 234567890 | 888888 9 | 2 1 | 9 | 11 | CONT. SU FO. 246 | | 0 |
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| | z, | COMPIL | G.E.LS,L. APPR. | SECTION: S.P.S G.E.I.S.I. |
| 8901234567890 | 90123456789012345678901234567 | 1234567891234567891234567891234567891234567891234567891234567891234567891234567891 | 123456 | IND. REV. |
| 4 | | | 10 | <u> </u> |
| 888888889 | 888888888888888888888888888888888888888 | 9 9 9 999 9 9 9 | 9 8 | |
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| | | | 5600-3 | |
| 8901234567890 | 190123456789012345678901234567 | 12345678911234567890123456789012345678901234567890123456789012345678901234567890 | NUMBER 123456 | |
| 7 8 | 6 | | Τ- | • |
| CONT. SU FO. 247 | €S. | 130 CPU ISOLATION TEST | 4714111 | |

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| TION: | IND. : REV. : | | | | 1 | | |
| S.P.S. | - 1 | 1 1 1 1 1 1 | | | | : | |
| SECTION: S.P.S G.E.I.S.I. AF | | 1 | 0096 | | 7600 | CARD | |
| APPR. | 1234567890123456789 | 66 6 6 6 6 6 77 7 7 7 7 7 7 7 7 9 9 9 9 | 00:00:00:00:00 1:11:11:11:11:11:11:11:11:11:11:11:11:1 | 333 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 00 00 0 00 0 00 | 4714111J 130 CPU | |
| COMPIL UNIT. K270 | 01234567890123456789 | 6 66 6 7 777 7 8 88 8 88 999 9 9 | 0 000 000 0 1 1 1 1 1 1 1 1 1 2 2 2 3 333 3 3 | 3 333 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 0 000 000 0 1 11 1 1 1 2 2 2 | 130 CPU 180LAT10N TEST 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | DIAGNOST |
| EMISS. QCT 10 1969 N.º 4T471 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 06666666666666666666666666666666666666 | | 666666666666666666666666666666666666666 | | 4714111U 130 GPU 1S0LATION TEST COMM. SUFFI | DIAGNOSTIC PROGRAM CARD LISTING |
| 4T4714109X A.A | 01234567890 REV. | 6666666 6 | ь | 16666666 | P | 248 | ÷ . |
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| 81 | 0 | SECTION: S.P.S G.E.I.S.I. APPR. | 123456789012345678901 | 66666 6666666 7 88 13 8888813 8888888888 9 | 3 11 0 | 8 888888888888888888888888888888888888 | 11 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 47141111 130 CFU 1S0LAT10N CARD 0 1 2 3 NOMES 1234567890123456789012345678 |
|---|---|---------------------------------|--|---|--|--|--|--|
| 0012345678901234567890 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 0 0 0 0 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | • | EMISS. | 23456789012345678901234567890123456789 | 66666666666666666666666666666666666666 | | | 11 1 1 1 1 2 1 0 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 101AT10N TEST |
| | 0 | | 2012345678901234567890 8 | 6 66 6 7 7 7 88 8 9 | 0 00 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | . • | 1 0 9 |

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| LOC.: PREGNANA (MI) | S.P.S. | | | | 4.1 | | | |
| (MI) | SECTION: S.P.S G.E.I.S.I. | | | 0100 | | 0 0 9 9 | CARD NUMBER | |
| APPR | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 66666 7 7 8 888 8 888888 9 9 9 | 0 0 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 7 8 8 8888888888 9 9 | 11 1 2 3 | 100 | 4714111 130 |
| IND | 00000 | 67890123456789 | 66666666666666666666666666666666666666 | | 66666666666666666666666666666666666666 | | 678901234567890 | DIA |
| UNIT. K270 | | 0123456789012 | 66666666666666666 | | 56566666666666666688888888888888888888 | | 123456789012 | GNOSTIC |
| EMISS. OCT | | 345678901 | 666666666 | | 888888888888888888888888888888888888888 | | 345678901 | PROGRAM |
| OCT 10 1969 | | 23456789 | 66666 888888 9 | 3210 | 888888 | 42 ¹ 0 | 23456789 | - CARD |
| 4147 | | 0123456789 | 9 8 6 88 | 1 1 1 0 3 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 | 9 8 8 | 1 1 0 + 0 | 1123456789 | LISTING |
| 4T4714109X A 1 | | 01234567890 7 8 | 6 66 6 7 7 7 8 | 1 00 00 1 1 1 2 2 33 3 | 6 66 6 7 7 7 8 99 | 00 0 1 2 2 1 33 3 | 7 8 01234567890 | CONT. SU FO. 250 |
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| 12745678001274567890127456780012745678001274567800127456780 <u>01274567800127456780</u> 01274567800 | 012345678 | 123456789 | 1234567890 | 201234567890 | 9012345678 | 012345678 | 123456789 | 1 1 |
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| | 8 8 8 | 8888888 | 888888888888888888888888888888888888888 | 88 88 8 8 | 88 8 | 8 | 88 8 | 1 : |
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| 2 2 1 11 | 1:1:1 | . 11 | | 1 11 1 | 11 1 1 | , I | ر د د | |
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| 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 012345678 | 123456789 | 1234567890 | 01234567890 | 90123456789 | 012345678 | 123456789 | NUMBER |
| 7 8 | | G | | 8 | 20 | - | . 0 | CARD |
| CONT. SU FO. 251: | | | | TEST | 130 CPU ISOLATION TEST | 130 CPU | 4714111J | |

| IND REV. | | | | | | | |
|--|---|--|--|--|--|------------------------|-----------------------------------|
| | | | | | NUMBER 0103 | 2 | |
| 123456789 | 40 GS | 10 Ha | \$ 00 \$ 50 \$ 50 | 12 8 12 8 13 8 14 8 15 8 16 16 16 16 16 16 16 16 16 16 16 16 16 1 | 123456769 | 47141113 | |
| 0.5.2.3.4.5.6.7.3.9 | 8 4 8 4 8 4 8 4 8 4 8 8 8 8 8 8 8 8 8 8 | | 9 9 B | 보 (전 (전 (전 (전 (전 (전 (전 (전 (전 (전 (전 (전 (전 | 9123456789 | 130 CPU | |
| 0123456789 2 | 80 85 16 88 17 18 88 17 | | 96 95 77 75 75 75 75 75 75 75 75 75 75 75 75 | 2 | 0123456789 | 230 CPU 1801AT10N TEST | |
| 01234567899 8 | 99 89 99 89 | 20. 20. 20. 20. 20. 20. 20. 20. 20. 20. | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 10 pd | 0123456789 | 8 | DHAGNOST |
| 23.45.67@en12244567#901127#E877##01122##5877#90112734567B901234678989999999999999999999999999999999999 | 66 66666666666666666666666666666666666 | # 11 1 11 11 11 11 11 11 11 11 11 11 11 | 99888888888888888888888888888888888888 | 11 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15 | 123456769012345678901234567890123456789012345678901234567896123456789612345678901234567890 | 4 | DHAGNOSTNC PROGRAM - CARD LISTING |
| 90123456789 | 90 00 00 90 00 | M H0 | 98 98 6 | 1 1 3 +0 | 90123456769 | | D LISTING |
| 01234567890 | 7666 | 2 2 1 1 | 6 66 6 7 7 7 8 | 00 0 1 1 1 2 2 38 3 3 | 91234567890 | CONT. SU FO. 252 | |
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| | | 444.00 | | DO - BREGNANA (MI) |
|---|---|--|---|---------------------------|
| M- 414714189XA | DUSS. OCT 19 1969 | COMPIL UNIT- K270 | APPR | SECTION: S.P.S G.E.I S.I. |
| 1012345678901 | 12345678911234567891123456789112345678911234567891123456789112345678911234567891 | \$78901234567890123456; | 1234567890123450 | |
| 6 6 7 9 9 9 9 | 88 8 853563383838388 | 66 77 66 8 8 8 8888 9 99 9 9 | 7 6 7 6 8 8 8 8 8 9 9 9 | |
| 1 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 4 NE | 2 2 3 3 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 0 00 1 0 00 3 2 0 00 | 0106 |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 1 11 1 11 2 2 2 3 3 3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 2222 2 2 2 3 3 3 3 3 3 6666 6 6 7 77 78 8888 8 8 8 8 8 | 00 0 1 11 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | |
| | | | | 0105 |
| 012345678901 | 0 1 234567890100000000000000000000000000000000000 | 2 8 678901234567890123456 | 1234567890123456 | CARD |
| 1, | | 130 CPU 150CAT10N TEST | 4714111J 130 | |

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|--------------------------|---|---|-------------------|---------------------------------|------|--|---------|--------------|------|--|------------------------|---------------------------------|
| SECTION: SP - G.E I.S.I. | REV. | | | | | | | | | NUMBER | <u>.</u> | |
| S.I. | | | | | 0108 | | | | 0107 | BER | | |
| APPR. | 123456789012346789012346789012346789012346789012346789012346789012346678901234678901234667890100000000000000000000000000000000000 | 9 8 8 8 9 9 8 | 7 6 7 7 | 00 0 000 2 2 2 2 3 3 33 3 | | 7 6 7 7 8 88 8 8 9 9 9 | 33 33 3 | 00 0 00 | | 12345678911234567890123456789012345678901234567891123456789012345678901234567890 | 4714111J 13 | |
| COMPIL | 45678901234 | 90 30 90 30 90 30 | 66 | 1 11 1 2 2 3 3 | | 9 8 8 8 | ü | 1 111 | | 45678901234 | 130 CPU 1SOLATION TEST | |
| UNIT. K270 | 1567890123456 | 90 90 90 90 90 | 6 | 0 0 0 1 1 1 11 33 2 2 | | 77 6 88 8 99 9 9 9 | 33 | 1 11 1 1 | | 156789012345 | TION TEST | DIAGN |
| EMISS. | 789012345678 | 888888888888888888888888888888888888888 | 66666666666666666 | . | | 98 | ü | 111 1 1 | | 78901234567 | • | DIAGNOSTIC PROGRAM CARD LISTING |
| QCT 10 1969 | 90123456789 | 9 9 9 9 9 9 9 | 66666666 | 0 11 2 3 | | 66666666666666666666666666666666666666 | Z | 4 | · ** | 890123456789 | | RAM - CARI |
| N.º 4T471 | 01234567890 | 9 8 9 8 | 6 6 | 1111 | | 3888888888 9 | . си | 1 1 | | 01234567890 | | DLISTING |
| 4T4714109XA1 | 1234567890 | 00 | 66 6 | 00 0 1 1 2 2 33 3 | | 88 8 7 | . u | 00 0 | | 1234567890 | CONT. SU FO. | |
| | REV. | | | | 11 | 1 1 | 1.4.2 | <u>.j. i</u> | - | <u> </u> | 254 FO 253 | |

| l. | | | | | | • | |
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| 1234 | 01234567891 | 1123456789 | 0123496789 | 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 | 3456789012345 | 456789012 | 12 |
| | 9. 9 | | | 9: 39: | .6. 6. | | • |
| 8 76 | 8 6 | 5666666 3888888 | 66666666666666666666666666666666666666 | 7 6 8 88 8 88 | 8 8 8 8 | 6 7 7 8 8 8 8 | 87 |
| 33 | 1111 | 111 22 | | 3 1 1 1 0 2 1 1 0 2 1 1 0 1 1 1 0 1 1 1 1 | 1 11 1 1 1 2 2 2 2 3 3 3 3 3 | 10 0 00 1 2 33 3 | űŅ |
| | | | | | | | 0110 |
| 8 7 6 8 7 | 9 8 7 | 8888888 | 666666666666666666666666666666666666666 | 77 8 88 8 888 999 9 88 888 | 66 7 | 6 7 7 88 8 8 | 9.87 |
| G N | 3 1 | 4012 | | 2 11 3 2 11 | 20 20 20 20 20 20 20 20 20 20 20 20 20 2 | 33 1 | GI NO |
| 8 | • | • | 4 | • | | 0.00 | 0109 |
| 123456 | 1234567890 | 1234567891 | 11234567890 | 12349679911234967891113456739911834567891134567891123456789112345678911234567891 | 3456789012345 | 456789012 | NUMBER 12 |
| CONT. SU FO. 255 | | | | ON TEST | 150 CPU-180LATION TEST | 47141111 1 | :47 |

| IND. REV. | A. | | | | | |
|--|--|--|---|---|---|-----------------------|
| SECTION SPS. | 1 | 0112 | : | 0111 | CARD NUMBER | |
| 1234567890123456789 | 7 6 6 6 66 7 7 7 8 8 8 8 9 9 9 9 9 | 00 0: 00 1. 2 2 2 3 3 3 3 3 3 3 3 3 | 7 6 77 7 6 66 7 77 7 8 8 8 8 8 | 00 0 .00 . 2 1 1 2 2 2 3 3 3 3 3 3 | 4714111J 130 CPU 0 1 123456789012345678 | |
| 1234567890100000000000000000000000000000000000 | 6 77 6 6 66666666666666666666666666666 | 10 0 10 10 11 11 11 11 11 11 11 11 11 11 | 6 777 6 60 6066666666666666666666666666 | 11 11 1 11 11 11 11 11 11 11 11 11 11 1 | 4714111J 130 CPU 150LAT10N TEST | DIAGNOSTIC PROGR |
| 890123456789012345678901 | 66 <u>66666</u> 6 6 7 8 8 9 9 9 9 | 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 86866666 6 6 88888888 8 8 8 8 9 9 9 | 11 1 1 1 1 2 3 3 | 0123456789012345678901 | PROGRAMS CARD LISTING |
| 3678901234567890 REV. | 8 7 6 | 00 11 1 2 2 2 2 3 3 3 3 | 66 6 | 00 1111 2 2 2 33 3 | 7 8 PO 256 PO 255 | |

| SECTION: | | | . : | 1. | |
|---|---|--|---|---|--|
| SECTION: S.P.S Q.E.I.S.L. | | 0114 | | 0113 | CARD |
| 1234567890123456 | 7 6 7 7 7 7 7 7 8 88 8 8 8 9 9 9 | 00 0 00 1 1 2 2 2 2 2 3 3 3 3 3 | 7 6 7 7 6 8 8 8 8 8 8 9 9 9 9 | 00 0 00 1 2 2 1 2 1 3 3 333 3 | 4714111J 130 C |
| 78911234567890123456 | 66 77 6 8 8 8 9 9 9 9 9 9 | 11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1 | 66 77 6 88 8 9 99 9 9 | 0 0 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 3 3 3 3 3 | 130 CPU 1SOLATION TEST 2 234567890123456 |
| 12345678911234678911400000000000000000000000000000000000 | 66666666666666666666666666666666666666 | 1 3 3 3 | 666666666666666666666666666666666666666 | unii o | 4714111J 130 CPU ISDLATION TEST COM. SUR TEST TO THE T |
| N.* | 6 6 9 88 9 9 | بر مبر بن د | 6 8 8 7 9 9 | ы н ы. но | 01234567890 |
| 678901234567890 | 66 6 7 7 7 | 00 11 1 2 2 2 3 3 3 4 | 66 6 7 7 6 | 00 11 1 2 2 3 3 3 | CONT. SU FO. 257 |
| REV. | | | | | |

| IND. REV. | | | | | • | - - | |
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| SECTION: SPS - GELISA, | | | 0116 | | CARD NUMBER | | (|
| 1234567890100000000000000000000000000000000000 | 6 6 7 7 7 7 7 66 6 6 66666666666 6 6 6 | 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 7 7 7 7 66 7 7 6 6 6666666666666 6 6 6 | 11.11 1 1 11.11 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 2 8 8 7 8 9 01 23 45 67 8 9 01 23 45 67 8 9 01 23 45 67 8 9 01 23 45 67 8 9 01 23 45 67 8 9 01 23 45 67 8 9 0 | DIAGNOSTIC PROGRAM CARD LISTING 4714111J 130 CPU 1801AT10N TEST COM. SU FO. 258 | |

| 1714111 130 CPU 150Lition TEST | 0 | SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | IND. REV. | | | | • | ₹ Q | | F 1 |
|---|---|---|----------------------|-----------------|---|---|--|----------------------|--|-------------------------|
| | | Ш | 123456 | | No tra | 904 | (1.1 ý - | | 471411 | 71 |
| | | | 789012345678 | 7 6 7 8 88 8 | " > → | 6 7 77 7 88 8 9 9 9 | N = | 789012345678 | - | |
| | • | UNIT. | 19012345678901234567 | 5 57 (1) | 0 10 00 00 00 00 00 00 00 00 00 00 00 00 0 | 56 7 7 77 8 88 8 8 8 8 8 8 | 1 1 1 1 1 1 1 1 1 3 3 3 | 9912345678991234567 | ISOUNTION TEST | DIAGNO |
| | | | 89012345678901234567 | • • • | 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 68 88 | 12 H | 89012349678901234567 | The state of the s | DIAGNOSTIC PROGRAM - CA |
| | | Ę | 890123456789012 | vo o | GNPO 1 1 1 1 1 | 6 6 6 6 6 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 | 3 10 | 890123456789012 | | CARD LISTING |
| 7 | 0 | 109x A A | | 66,6 | 000 11 1 | 8 7 7 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | GIN L | 23456789Q | CONT. SU FO. 250 | |

| ### ################################## | SECTION: S.P.S G.E.I.S.I. | | | | | | |
|--|---------------------------|--|----------------------------|--------------------------|---|---------------------|------------|
| DIAGNOSTIC PROGRAM CARD LISTING 441111 | - G.E1.S.L | | | 0120 | 0119 | CARD | |
| DIAGNOSTIC PROGRAM - CARD LISTING 130 CPU 150LAT10N TEST | 0 | 6 7 8 88 8 9 9 | 3 2 0 | | 00 0 1 2 2 3 3 33 | 4714111J | |
| 150LATION TEST | - | 7 8 8 9 9 9 | 2 1 0 3 2 | | 0 00000 11 1 2 2222 2 3 3 3 | 130 CPU | · · |
| ST CARD LISTING ST CARD LISTING COMT. SU 23456789012349678901234567890123 | 1" | 6 666669 7 8 888888 8 9 8888888 0123456789011 | 2 2 2 1 1 1 | 9 00 9 00 00 7 00 | N N | 150LAT10N TE | |
| PROGRAM - CARD LISTING COMT. SI | K2970 | 3456789012 | | 6666 7 7 88888 9 9 | u +0 | ST 8 23456789012 | DIAGNOSTIC |
| CARD LISTING CONT. SI S S S S S S S S S S S S | och. | 6 8 88 8 9 9 | 2 1 1 11 2 2 1 3 | 8 6 8 6 | 2 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3496789012 | PROGRAM |
| CONT. SU 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 66 8888 9 345678901 | 1 11 0 | 88 66 9 8 | unHa | s 345678901 | |
| 00 11 23 45 67 89 9 9 9 9 123 45 67 89 9 123 45 67 89 9 123 45 67 89 9 123 45 67 89 | . . | 6 6 8 88 9 9 | ц ц ц ц | 90 6 | 1 1 0 | 234567890 | LISTING |
| | 1.1 | 66 6 7 7 8 | 00 0 2 2 2 2 33 3 | 8 9 | 00 11 1 2 2 2 33 3 | сомт. su го. 7 8 | |

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| | SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | COPIE A: TO: IND. REV. | | | | | N.O. | |
|---|--|---|---|--------------------------------|---|---|--|--------------|
| + | APPR. | 1234567890 | 7 6 7 8 88 8 9 | 00 0: 00 2 2 1 1 3 3 3 3 | 7 6 7 8 88 8 9 9 | 0121 00 0 0 2 2 1 11 3 3 3 3 3 | | |
| | | 1234567890 | 9 8 | ω <u>1</u> 0 | 9 7 98 98 | 2 10 21 | 1234567898 | |
| | COMPIL UNIT | 12343678912345678912345678912345678983634389836369834567898763436878987821088785890 | 66 7 7 88 8 8 8 8 9 9 9 | 32#a | 88 66 98 88 98 98 | unii u | 12345678901234567890123456789112345678901234567890123456789012345678901234567890 | |
| | UNIT. K270 | 2345678901 | 9 8 8 6 9 8 | 21 410 | 98 8 9 9 | 81 20 4240 | 2345678901 | 4 |
| | EMISS. OCT 1 | 23456789013 | 666666666666666666666666666666666666666 | | 98 | ω ₂ 21-0 | 23456789012 | |
| | OCT 10 1969 No | 3456789012 | 388888 9 | 3 2 1 0 1 1 2 1 | 66666666666666666 88888888888888888888 | | 5 456789012 | , |
| | 4T4714109XA 1 | 3456789012 | 9 9 9 | 1 1 1 1 2 3 3 3 | 6666 6 66 7 7 7 888888 88 | ы на ц | 3456789012 | |
| | 1 Axeo | 34567B90 8 | 8 7 6 7 6 | 00 1 1 2 2 22 33 3 | 876 | 00 1 11 | 7 8 | CONT. SU FO. |
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| CONTROL 1714111 130 CFU 1501AT10N TEST CONTROL CONTROL |
|--|
| 0123 |
| 0123 |
| OCARDO NUMBER O123 |
| CAND NUMBER 0123 |
| OCARO NUMBER 123 |
| Octor NUMBER 0123 |
| NUMBER 0123 |
| CARD NUMBER 0123 |
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| 4714 <u>1</u> 11J |
| 4714811 |
| |
| DIAGNOSTIC PROGRAM - CARD LISTING |

| 0 | SECTION: S.P.S G.E.I.S.I. APPR. LOC.: PREGNANA (MI) | 123456789112 | 7 6 7 7 7 8 88 8 9 9 | 2 2 1 1 1 3 3 3 3 3 3 | 7 77 7 8 88 8 9 9 | 6 6 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | - | 4714111J 1 |
|---|---|--|--|--|----------------------------------|--|--|------------------------|
| 0 | COMPIL UNIT. K270 EMISS. QCT 10 1969 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 66 7 6 6 66666666666666666666666666666 | 2 3 44 0 2 4 4 0 2 4 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 7 77 8 8 8 8 8 8 9 9 9 9 9 | 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 130 CPU ISOLATION TEST |
| 0 | Nº 474714109X A & | 12345678901234567890 REV. | 6 6 6 6 6 6 6 6 6 6 8 8 9 9 9 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 9 9 8 | 3 33 3 2 2 2 5 6 6 6 6 6 6 5 5 5 5 5 5 5 5 5 5 | 12345678901234567890 | 6 7 8 FO. 263 FO. 263 |

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| () | | | | | | | | | 0128 | | | | | | 0127 | NUMBER | CARD | 34. | | | 0 |
| APPR. | t | 123 | | 9 8 8 | 7. | | G 20 | 0.0 | | 9 8 8 | 7 | - | ω ro ω | • | - | 123 | Ī | | | | |
| | ŀ | 12345678901234567899123456789012345678901234567890123456789012345678901234567890 | | 8 8 | 6 | | ري دي . | | | 8 8 | | | 2 333 | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 0 | 4714111J | | | |
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| NI I | | 82890 | | , o | 7 7 | 1. | cu: | - | E | 9.8 | 7 | | i i | - | | 57890 | | ON T | | | |
| UNIT. K270 | l. | 1234 | | 9.0 | 1! | , | 20 | - | | 9 8 | | | ω 2) | - | | 1234 | | EST | | DIA | |
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| _ | + | 0123 | | | • | | u no | 1 | | 88 | | | ₩ 1 0 | 1 | | 0123 | | | : | 70 | |
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| APPR. | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 4 464 46 | | 33 3 3 33 | 1 1 1 1 1 | | 6 66 6 6 77 77 7777 8 8 8 8 8 99 9 9 9 9 | 33 | 00 0 0 00 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | - | 47141111 1 |
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| APPR. | 123456789012345678 | 6 66 6 77 77 777 7 8 8 8 8 8 99 999 9 9 | 00 0 0 00 1 1 1 1 1 2 2 2 2 2 2 2 3 3 3 3 3 3 3 | 76 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 | 00 0 0 00 1 1 1 1 1 1 1 3 3 3 3 3 3 3 3 | 123456789012345678 |
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| | i) | | | 0134 | | 55 | CARD | |
| | APPR. | 32345 | 777 8 9,9 | 60 4015 | 777 | 32,10 | 1234 | 4714111J |
| | | 56789 | 66 77 8 88 999 | 3 22 3 3 | 66 77 8 88 999 | 3220 | 156789 | 111J |
| | | n123 | 6 777 8 9 | 00 1 33 3 | 7777 | 00 1 33 | 0123 | 13 |
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| 1 | N. | 20123 | 66 77 8 88 999 | 3 14 0 | 66 77 8 88 999 | 0 0 1 1 3 33 | 0123 | 11 |
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| | 4 och | | 23456789 | 66666666 | | 66666666 | | | 23456789 | | PROGRAM |
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| - | 7 | | 0123 | 9876 | ë Fe | 66 7 8 88 999 | G HO | | 0123 | | |
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| LS.I. | | | | 0138 | | 0137 | CARD |
| APPR | 123 | 6 77 8 99 | 00 1 33 | 76 8 99 | 33 | 123 | 471 |
| | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 66 7 8 88 999 | 3 1 0 3 2 1 | 66 8 8 999 | 3 3 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 47141111 |
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| | 6785 | * o o o · | <u> </u> | · · · · · · · · · · · · · · · · · · · | . <u> </u> | 6789 | |
| | 112 | 66 8 88 999 | ы н о | 9 8 | 0 H W | 012 | H |
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| DIAGNOSTIC P ATION TEST S | DIAGNOSTIC PROGRAMCARD | DIAGNOSTIC PROGRAMCARD LISTING | 12345678901234567890123 | | 3 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 6 6 66 66 77.7777 75 8 88 88 8 88 999 \$ 9 9 | 33.2.1.0 | 4714111J 130 CPU 1S0L 0 1 1 12349678901234567890123 | |
| | ROGRAM 5 156789012345678901 16666666 17 | ROGRAM COM. SUFE, 1978 1912 3456789012 34567 | 145678901234567890123 | 666666 6666666666666666666666666666666 | 3 H. | 666666 66666666666666 777788888888888888 | en E He | AI10N TEST | DIAGNOSTIC P |

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| APPR. | 12345678 | 99 999 | | 00 n 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 3 200 | 5 66 77 77 8 8 88 299 999 | 00 0 1 1 1 2 2 35 3 3 | | 123456789 | 4714111J |
| | 90123456789 | 9 9 9 | 76 | 1 11 2:2 2 33 3 3 3 | | 6 6 66 7777 7 88 8 8 | 1 11 2 2 2 33 55 3 | | 0123456789 | 130 CPU |
| COMPIL UNI | 0123456789 | 90 | » 46 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | | 98 | 0 111 2 2 3 3 3 3 | | 0123456789 | 130 CPU ISOLATION TEST |
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| EMISS. | 1234567 | 0000 | 6666666 | | | 83888888 | | | 12345671 | |
| 007 10 19 | 890123456 | 9 | 666 | 32110 | | 566 3888 | u N H e | 3 1 | 390123456 | |
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| | 234567891 | 999 99 | 70 | 1 1 1 33 3 | | 66 6 6 77 7 7 88 88 999 9 | 3 2 1 0 3 2 1 0 | | 234567890 | |
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| J.S.1. | | | | | 0144 | | 0143 | CARD NUMBER | |
| APPR. | 0 | | 12345678 | 6 66 77 77 8 8 8 8 | 00 0 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 6 66 77 77 8 8 88 99 999 | 00 0 1 1 2 2 33 3 33 | 12345678 | 4714111J |
| | 1 | | 012345678 | 6 6 6 7777 7 88 8 9 9 9 | 00 0 1 1 2 2 33 3 2 3 | 6 6 6 7777 7 88 8 9 9 9 | 00 1 11 2 2 3 3 3 3 | 9012345678 | 130 CPU |
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| | UNIT - K270 | | 12345678901 | 666666 6666666666666666666666666666666 | | 666666 6666666666666666666666666666666 | | 12345678901 | E\$T |
| EMISS. | 4 0CT 10 s1969 | | 234567890123 | \$66666666 3888888888 | 42 [‡] 0 | 5.66666666 3888888888 | 90±0 | 2345678991234\$6 | |
| N. | 69619 | | 145678901 | • & • | <u>.</u> | 9 8 6 | 1 L L | 345678901 | |
| • | 8 4T471 | | 234567890 | 66 6 6 77 7 7 7 88 88 999 9 | 1 1 1 2 2 1 1 33 3 | 66 6 6 77 7 7 1 88 88 999 9 | 33 2 1 1 | 234567890 | - |
| | 6 4T4714109XA4 8 | | 1234567890 | 5 6 7 7 88 8 | 2 2 1 1 33 3 | 88 8 | 00 1 1 1 2 3 3 3 3 4 3 1 1 | 11234567890 | CONT. SU FO. 272 |
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| APPR. | 123456789 | 7 7 7 8 8 8 8 8 8 9 9 9 9 | a ± a | 9 9 9 9 9 9 | w p to | 123456789 | - |
| | 0123456789 | 6 6 7 8 86 88 9 9 | 40 H O H O H O H O H O H O H O H O H O H | 66 66666 7 888 88888 | G. | 130 CP0 1 1 0123456789 | |
| COMPIL: IIIIT | 0123456789 | 666666 6666666666666666666666666666666 | a | 66666666666666666666666666666666666666 | | 130 CF0 130LATION [EST | |
| INTT. K970 | 0123456789 | 66666666666666666666666666666666666666 | | 666666666888888888888888888888888888888 | | 0123456789 | |
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| 123456789 | 7 7 6 8 8 8 888 9 9 9 | 1 | 7 7 6 8 8 88 88 9 9 99 | GI G | 123456789 | |
| 0123456789 | 6 38 88 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 00 0 1 11 2 2 2 2 3 3 3 3 | 66666 888888 9 | | 0123456789 | |
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| 0123456789 | | 3 3 3 | . 666666666666666666666666666666666666 | | 8 0123456789 | DIAGNOSTI |
| 0123456789 | 66666666666666666666666666666666666666 | | 66666666666 | | 11234567891 | DIAGNOSTIC PROGRAM - |
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| 012345678 | 9 8 6 8 6 | H H | 9 8 6 | 1 1 3 | 123456789 | LISTING |
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| | | | | |
| 88 7 7 7 88 8 | 888888888888888888888888888888888888888 | 7 7 10 86 8 8 888888888888888888888888888888 | 7 7 8 8 8 888 8 | |
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| APPR. | 1234567890123456789 | 3. 33. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. | 7 7 7 6 7 7 7 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 | 123456789012345678 0 00 0 1 1 1 1 1 1 1 1 3 3 3 3 | 4714111J 130 CPU | |
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| | 2345678961 | 7 66666 8 888888 9 | 40,40 | 11 2 2 2 3 3 33 7 66666 7 8 8888888 | 2345678981 | DIA 130 CPU ISOLATION TEST |
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| SECTION: S.P.S G.E.I.S.I. | | | 0158 | | 0157 | CARD | |
| APPR. | 1234567890123456789 | 6 6 6 6 6 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 | 00 00 0 0 11 11 11 12 22 2 2 2 2 2 3 3 3 3 3 3 3 | 5 6 5 56 6 7 7 7 7 7 7 7 8 8 8 8 8 8 8 9 9 9 9 9 9 | 00 00 0 000 00 1 11 1 1 1 1 1 2 2 2 2 22 33 3 3 3 3 3 3 3 3 3 3 3 3 3 | 1234567890123456789 | \dashv |
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| N.º 4T47 | 0123456789 | 6666666 888888888 9 | G 10 | 888888888 9 | ч но | 0123456789 | , |
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| DIAGNOSTIC PROGRAM - CARD | T | 3456789012345 | * 1 | | 66666666666666666666666666 <u>66666666666</u> | | | 868666666666666666666666666666666666666 | 3456789012345 | K270 4 | EMISS. |
| OGRAM - CA | | 678901234567 | | | 666666666666666688888888888888888888888 | : | | 666666666666666666666666666666666666666 | 678901234567 | OCF 10 d969 | • |
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| ST | | COMPIL UNIT. | 2012345678901 | 0 0 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 9012345678901 | 1SOLATION TE |
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| F. S.I. | | | | | 0164 | | 0163 | CARD | |
| APPR. | | 123456 | | 66 6 77 8 88 999 | 3 2 1 0 3 2 2 2 3 2 | 3 3 6 6 77 8 88 999 | 22 1 0 22 2 2 | 123456789012345678901234567890123456789012345678901234567890123456789012345678901 | 77 |
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| | z | 39012345678 | 998 | 6 66 6 | 1 1 1 2 2 2 3 3 3 | 0 0 0 | 88 88 888 999 9 | 6 66 6 | 2 10 | 9012345678 | 6 | | CARD LISTING |
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| | - | 0123456789 | | 98 | 7 7 | | 3 3 3 | 1. | | | | | | | 33 22 | 1 11 | 2 | V 14.7. 1. 1. | Q123456789 | | 130 CPU ISOLATION |
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| ž. | | 0123 | | 98 | | | с и . | ه سر | • | | | : : | | | Ċ. | - | | | 0123 | | |
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| El.S.I. | | | a Nga | | ٠., | | | | | | 0179 | NUMBER | CART | | |
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| à | T.S.I 3 E | | | | | | | | | 0184 | | | | | | | 0183 | NUMBER | CARD | | |
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| | 0CT 1: | - | 89012 | | 9888 | 666 | | cu N | 1. | | 9 | | 5 5 5 | c | | 110 | | 89012 | _ | | PROGRAM - |
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| | A . | 8 | 7890 | T | . * | 4 . | 4 | - N | 1 | | , | 2 7 | | ٥ | 4. | - | | 57890 | 00 | CONT. SU FO. 292 | |
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| 3 | x A A | 8 | 567890 | | _ | 8 8 | , o | | ei io | ' <u>н</u> | 3. | | 8 | o, | ٠ | 100 | -: | | 4567890 | 7 8 | |
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| | ### PROGRAM - CARD LIST #################################### |
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| | | 123456789012346000000000000000000000000000000000000 | | 8 7 | 2 3 3 3 | | 9 8 8 8 9 | 1 1 2 3 3 3 | | 0 4 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 130 CP | | |
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| SECTION I | COPIE A TO IND. REV. | | | |
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| SECTION: 8.P.S G. | REV. | 111111111 | 1 | |
| SECTION: S.P.S G.E.I.S.I. | | | 0194 | CARD NUMBER 0193 |
| APPR. | 123456789 | 33 33 6 6 6 77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 6 7 7 88 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 | 12345678 0 0 0 1 2 1 2 2 3 3 3 |
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| | 123456789 | A Company | 3888888888 | 566666666 | | | 000000000 | 666666666 | | | 123456789 | • | DIAGNOSTIC PROGRAM - |
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| | EMISS. (| | 12345678 | | | 88888888 | | 4 | rad | | | 3888888 | 56666666 | 4 | 1 | , a | 12345678 | 4 | | C PROGI |
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| (IW | G.E.I.S.I. | | | | | | | | | | | | 0200 | | | | | | | | 0199 | NUMBER | CARD | | |
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| 200 | DCT 10 1969 N. | 5 | 390123456789 | : | 9 9 | 8.88 | 666 6 | | : u | 211 | 0 | | | | 888888888 | 66666666 | | 2 | 110 | | şî. | 90123456789 | 6 | | DIAGNOSTIC PROGRAM - CARD LISTING |
| | | 6 | 01234567890 | | 99 9 | 88 8 88 | 6 6 | | 3 3 | 221 | 0 0 0 | 1 | | 9. 9 | 88 | 6 . 6 | | | 11.11 | | 3. 2. 3. | 01234567890 | A 4.00 | | LISTING |
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| 130 CPU-1SOLATION TEST | | 8 | | 2 8 | | 0 | 2487 |
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| LISTING | LISTING CONT. SU FO. 301 | | 345678901 345678901 1110 888888 | 10 PROGRAM - CARD 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | DIAGNOSTIC PROGRAM - CARD OLATION TEST | 130 CPU ISQLATION TEST 9012345678901234567890123456789012345678901 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |

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| COMPIL | 22 | 9012345678 | 6 666 7 7 8 8 88 9 9 9 | 3210 3210 3210 332 | 666666666888888888888888888888888888888 | <u>.</u> | 9012345678 | 130 CPU 1SOLATION TEST |
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| - G.E.I.S.I. | | | | : | 0214 | | | CARD | |
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| COMPIL. | 345678901234 | | 7 6 6 7 7 8 8 8 9 99 999 | 11 111 2 2 2 | 6 66666666 88 8 8888888888 | 2 1 1 | 345678901234 | 130 CPU 1SOLATION TEST |
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| UNIT. K270 | | 89012345678 | : : | 6 7 8 8 8 8 8 9 9 9 9 | 333 333 32 32 32 32 | | 66 66 66666666666666666666666666666666 | 00 2 2 3 3 3 3 3 | | 89012345678 | NTEST |
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| OCT 10 1969 | 5 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 7,7,7 8,88888888 99,9,9,9 | 0000 0 11 11 2 2 2 2 333333 3 | | \$666 6 \$8888 8 | ₩ 10 ± 0. | | 123456789012345678901234567890123456789012345678901234567890123456789012345678901 | |
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| = | | | | 22.0 | | 0219 | CARD | |
| APPR. | | 123456789012345 | 6 6 6 6 77 7 7 8 88 8 8 9 9 9 9 9 9 9 9 9 | 00 0 1 1 11 1 2 22 2 33 3 3 | 6 6 7 7 88 88 8 999 9 9 9 | 0 0 0 1 1 1 22 2 | 4714111 130 0 1 123456789012345 | |
| CONTINUE | - 1 | 1234567890123456789012345678901234567890123456789012345678901234567890 | 6666666 66 7 7 7 7 7 8888 8888 9 9 9 | 0 00 1 11 1 2 2 2 2 3 33 33 | 6 6 66 66 66 6666666666666666666666666 | 0 0 0 00 11 111 2 1 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 | 4714111J 130 CPU 150LAT10N TEST Coort. surv | DIAGNOST |
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| 1 | | 9012345678901234567890 | 6 666 6 7 7 7 8 88 8 | $\begin{matrix} 0 & 00 & 0 \\ 1 & 1 & 1 \\ 2 & 222 \\ 3 & 33 & 3 \end{matrix}$ | 6 6 6 7 7 7 7 7 88 88 88 8 8 9 | 0 0 00 1 1 1 1 2 2 2 2 2 3 3 3 3 3 | OORT. SU FO. 318 | D LISTING |
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| (MI) | - G.E.I.S.I. | | | | | 0222 | | | 0221 | CARD | | |
| | APPR. | 0 | 1234567890 | 6 6 6 7 7 88 88 99 9 9 | 0 0 1 1 2 2 3 3 333 3 | 999 | 6 6 7 7 88 88 | 0 0 1 1 1 2 3 333 3 | | 1234567890 | 4714111J | |
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| | COMPIL UI | 12 | 12345678 | 7 7 88 88 999 | 111 2 3 3 | | | 0 0 11 2 2 2 3 3 3 | | 1234567 | SOLATIO | |
| | UNIT. K270 | 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 666 666 666666666666666666666666666666 | 3 2 <u>1</u> 3 2 <u>1</u> | 4 | 666 666 666666666666666666666666666666 | 3 2 <u>1</u> 3 2 <u>1</u> | | 0 | N TEST | DIAGNOST |
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| SECTION: S.P.S G.E.I.S.I. | | | | | 0224 | | | 0223 | CARD | | | |
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| UNIT. K270 | | 0123456789 | 88 99 | u 14 | | | 321 | | 01234567896 | TEST | DIAGNOSTIC PROGRAM - | |
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| OCT 10 1969 | | 789012345678 | 5666 6 98888 8 | 11 1 1 2 3 | | 6666666666666666666666666666666666666 | 111 2 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | |
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| APPR. | | 1234567890 | 99 99 | 6 0 | 00 0 1 1 2 2 2 2 33 33 3 3 | | 6 6 7 7 88 88 99 99 9 | 0 0 0 1 1 2 2 3 3 3 3 3 3 3 | 1234567890 | |
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DIAGNOSTIC PROGRAM - CARD LISTING

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| (II) | SECTION: S.P.S 3.E.I.S.I. | | | 0228 | | 0227 | CARD | |
| | APPR. | 1234 | 6 77 8 99 | 3 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 77 8 | 00 1 33 | 4714111J 0 12345678 | |
| | | 5678 | 98 | 210 | • • | 3 110 | 5678 | 4 |
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| | | 345678 | 8 8 | 3 2 1 0 | 88 6 | 4 11 0 | 130 CPL 1 2345678 | |
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| | COMPIL UNIT. K27n | 3456789 | 6 777 8 9.999 | 00 2 2 1 3 333 | 66 6666 7 8888888 | 2 0 | 130 CPU 180LAT10N TEST 1 2 2 2 2 2 2 2 2 2 2 | . 4 |
| 1 | - | 012 | 600 | 20 4 60 | 6666 | | 1ES: | <u> </u> |
| , | 270 | 345678 | 9 99 | 3.2 | 88888 | 1 | 1 8 345678 | DIAGNOSTIC |
| _ | EMISS. | 90123456 | 28 8 6 | 1 110 | 6666 666666666666666666666666666666666 | rita di | 90123456 | TIC PROGRAM - |
| 1 | 7.30 | 7890 | 88 7 | e v | 5666 8888 | | 7890 | G R A |
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| | Z. | 1123 | | - | | L. | 0123 | = |
| ١, | 4 | 9 456 | 98 6 | | 6 6 . | и и но | 4567 | STIN |
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| | 4T4714109X PA | 1234567 | 66 6 7 7 8 | 00 2 222 33 3 | 66 6 7 7 8 | 00 2 222 33 3 | CONT. SU FO. 314 | |
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| SECTION: S.P.S G.E.I.S.I. | IN RE | D. EV. | | | | | | | | and the late of the same of th | | | |
|---------------------------|-------|--|--------|---|---|----------------------------|------|--|----------------------------------|--|-------------|---------------------|--------------------|
| G.E.I.S.I, | | : | | | | | 0232 | | | 0231 | CARD | 360 | |
| APPR. | 0 | 123456789 | | 8 9 8 | 6 | 1 1 1 2 3 3 3 3 | | 7 7 88 88 999 | 0 0 0 1 1 2 2 | The second second second | 123456780 | 47141114 | |
| | 1 | 0123456789 | | 88 8 8888 | 6 666 | 1 11 1 2 2 3 3 | | 7 7 8 8 9 9 9 | 0 10 1 11 2 2 2 2 3 3 3 | A 10 10 10 10 10 10 10 10 10 10 10 10 10 | 1 23456780 | 130 CPU 1 | |
| COMPIL UNI | 20 | 0123456789 | | 88886888888888888888888888888888888888 | 66666666 666666666666666666666666666666 | ω N | | 6 66666 7 88 8888 | 3210 | ender de de la company de l La company de la company d | 2 2 4567800 | 130 CPU ISOLATION T | |
| UNIT - K270 | 8 | 0123456789 | | 8888888888 | 666666666 | | | 6666666 6666 6666666666666666666666666 | 3 0 | A 400 A | 1 234567890 | TEST | DIAGNOSTI |
| EMISS. OC | | 0123456789 | | 888888888888888888888888888888888888888 | 6666666666 | | | 868666 6666 66666666666666666666666666 | | 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1 234567890 | 12 C II | DIAGNOSTIC PROGRAM |
| OCT 10 1969 | 8 | 0123456789 | | 38888888 | 666666 | 11 0 3 2 11 0 | | • · · · | 0 11 11 2 | | 5 | 1.7 | CARD |
| N. 414 | 8 | 0123456789 | | 9 88 | 6 | 1 1 1 1 | | 7 7 7 88 88 999 9 | 0 0 0 1 1 1 3 3 3 3 | 100000000000000000000000000000000000000 | 8 7990 | | LISTING |
| 4T4714109X A 1 | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 0 | 6 66 6 | 00 1 1 2 22 2 33 3 3 | | 6 7 7 88 8 | 00 11 2 22 33 3 3 | 0.0000000000000000000000000000000000000 | 7 8 | CONT. SU FO. | |
| | 8 | 90 REV. | I I | | | | | | | 4 | | 316 FO.315 | , |

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LOC.: PREGNANA (MI)

| SECTION: S.P.S G.E.I.S.I. | IND | i. | | | . 4 | • | | | | | | | | | | _ | |
|---------------------------|-----|--|--------|---|---|---------|---------|----------|---------|---------|---|---|-------|------|--|-----|------------------------|
| - G.E.I.S.I. | | | | , | | | : | 0234 | | | | ; | • | 0233 | NUMBER | 2 | |
| APPR. | 0 | 123456789 | 9 9 99 | | 6 6 | 3 3 3 3 | 1 | | 99 8 88 | 10 | | 2 | | | 123456789 | 0 | 4714111 |
| | - | 0123456789 | 9 | 88 8 88 | 6 66 | 3 | 210 | | 9 8 | 7 7 | | 3 2 | | | 0123456789 | - | 130 CPU ISOLATION TEST |
| COMPIL | ы | 012345 | | 8888, | 66666 | .33 | | | 9 a | 7 6 | | 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 10 | | 0123456 | | 1SOLAT: |
| UNIT. K270 | - | 578901; | | 888888 | 666666 | | ŧ | | 88888 | 666666 | | 1. | | | 578901 | | JON TE |
| K270 | 60 | 345678 | | 8888888 | 6666666 | | | | 9 98888 | 66666 6 | , | 7 V) | | | 2345678 | 66. | \$T:- |
| EMISS. | ٠ | 9012345 | | 8888 8888888888888888888888888888888888 | 66 66666 666666666666666666666666666666 | | | | 9 9 9 9 | 7 7 7 | | | | | 9012345 | | 7 |
| 001 | _ | 578901 | | 888888 | 666666 | 1 | | | 98888 | 6666 | | a N | 10 | | 578901 | - | |
| OCT 10 1969 | 6 | 2345678 | • | 88888 | 6666 | ė. | 216 | • | νο α | | | 2 | | | 2345678 | B | |
| ₹ | 8 | 901234 | • | . 00 | 6 | | 1 1 | | 999 | 70 | | , k | - o . | | 901234 | 0 | |
| 47471 | _ | 567890 | • | 88 | 76 | ú | μ. μ | • | 98 | 7 6 | | . ~ . | - | | 567890 | - | |
| 4T4714109X A 1 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | 66 6 | 33 3 3 | 2 22 1 | 3 | æ | 6 7 7 | | 2 22 | 00 | | 12345678901234567890123456789012345678981234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. |
| | | REV. | | | | _ | | <u> </u> | | 1 1 1 | | 1 | | | | | 317 Fo. 316 |

| 2 - | COPIE A | | - 1 | | | . ' | 1. | | | | 177 | | : | |
|--|--|--|---|--|------|--|---|---------------------------------------|---|---|--|------|---------------------------------|-----------------------------------|
| ION: S.P | IND. REV. | | - : ", | 1.1. | | • | ı | - ; | . ; | | | - | | |
| SECTION: S.P.S. • Q.E.I.S.I. | | | | | 0236 | | | | | 0235 | NUMBER | CARD | 1 | |
| COLOR TIMIT, K270 CT 10 1969 No. 474714109X A. | 1234567890123456789012345678901234567890123456789012345678901234567890 | 988 88 8 9 9 9 9 9 9 9 8 888888 88 88 88 | 7 | 1 1 1 11 111 1 2 1 1 1 1 1 1 1 2 1 2 2 3 3 3 3 | | 6 98 98 98 98 98 98 98888888889898 98 98 | 7 | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 2 | 0 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 0 | 4714111J 130 CPU 180LAT10N TEST | DIAGNOSTIC PROGRAM - GARD LISTING |
| | REV. | | | \$. 4 . 5 | | | | | | | | | 18 FO.317 | |

| 18 | IND. REV. | | - | - | | | | | | | , | | ٠. |
|---------------------------|--|---|---|-----|----------------------------|---------------------|-----------------------------|---|---------------------------------------|----------------|--|-------------------------|----------------------|
| ON: S.P.S | REV. | | | • | | | - | 1 | • . : | | | | |
| SECTION: S.P.S G.E.I.S.I. | | | | . : | | 0236 | | | | 0235 | NUMBER | | |
| APPR. | 123456789012345 | | 7 7 88 88 8 | | 1 1 1 1 1 | | 99 999 8 | 6 6 | 3 3 3 3 2 2 2 | 10 10 10 | 123456789012345 | 47141111 138 | yar Yar |
| TIME! | 6789012345678901 | | 7 7 7 8 888888 9 9 9 9 888888 | | 0 0 11 111 2 2 2 2 2 | | 6 88 888 88888 | 66666 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 0000 | 678901234567890: | 130 CPU ISOLATION TEST | |
| UNIT. K270 : Fulse | 1234567890123 | | 7 7 7 888888 88 88 88 88 88 88 88 88 88 | | 0 0 | | 38 88 8888888888888 99 9 | \$66666 666 666666666666666666666666666 | 3 2 | 0 0 | 1234567890123 | EST | DIAGNOSTIC PROGRAM . |
| OCT 10 1969 | 1234567890100000000000000000000000000000000000 | | 888888888888888888888888888888888888888 | | 2 11 2 11 | 2 10 mm | 98888888 8 | 666666666666666666 | ыN | 10 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | • | ROGRAM - CARD |
| N. 4T47 | 0123456789 | | 88 8 88 999 9 | • | 1 0 0 0 1 2 1 | | 99 88 | 6 6. | 3 3 2 | 10 1 | 0123456789 | • | LISTING |
| 4T4714109X AA | 01234567898 | | 7 7 7 88 8 | | 1 00 1 | | 88 | 7 6 7 7 7 7 | 33 3 3 | . 00 | 01234567890 | CONT. SU FO. 318 FO.317 | |
| | REV. | H | | F | - 1 - 3 - 34 - 2 | 937 1543 1543 | | | | | | 318 80 | |

| SECTION: S.P.S G.E | INC | DPIE A: TO: D. V. | | | | | • | |
|---------------------------|-----|--|---|---------------------------------------|---|---|---|-----------------------------------|
| SECTION: S.P.S G.E.I.S.I. | | - | * | 0238 | | 0237 | CARD | |
| APPR | 0 | 12345678 | 8 88 9 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 6 66 7 7 8 8 8 9 9 | 8 0 00 1 1 1 2 22 3 333 | 4714111J 0 12345678 | |
| | 1 | 9012345678 | 6 7 88 88 88 99 | 3 11 1 11 0 3 3 3 | 6 66 7 7 88 8 8 99 9 | 3 11 0 3 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 130 CPU | |
| COMPIL U | ca | 9012345671 | 666666 666 7 8888888 888 | 1 | 6666666 7 8888888 9 | | 130 CPU 1S0LAT10N TEST | |
| UNIT - K270 | 8 | 123456789D123456789D123456789D123456789D123456789D123456789D123456789D123456789D123456789D | | 4 N H O | .666666 66 6566666666666666666666666666 | 4 , 0 | 4714111J 130 CPU 150LAT10N TEST cont. surv. | DIAGNOSTIC PROGRAM - CARD LISTING |
| EMISS. OCT | • | 11234567890 | 06666666666666666666666666666666666666 | | 888888888888888888888888888888888888888 | | 1234567890 | C PROGRAM |
| OCT 10 1969 | 6 | 123456789 | 666666 | 2 11 a | • • • | 1 1 11 0 3 | 123456789 | CAR |
| N. 4T47 | 0 | 0123456789 | 98 6 | 1 1 0 4 10 | 6 7 7 8 8 888 9 9 | 0 0 0 1 1 1 3 3 3 | 0123456789 | 0 |
| 4T4714189X:∰ Å | 7 8 | 01234567890 | 6 66 6 7 7 7 8 8 | 1 00 1 2 22 33 3 3 | 6 66 7 7 7 8 8 | 1 00 1 2 22 1 33 3 3 | CONT. SU FO. 319 FO. 318 | |
| | | REV. | | | | | 319 Fo.3 | |

| A714111 130 GPU 158LATION TEST. | 4714111J 130 CPU 15814710W YEST: |
|--|--|
| 47141111 130 CPU ISULATION TEST: 123456789012 | ###################################### |
| 130 CPU 150LKT10H YEST: 1 | |
| 1581K4T10N TEST: 1 | |
| 7667 666 666666 6 666666 6 666666 6 666666 | |
| 9011234567890123456789012345679901234 9011234567890123456789012345679901234 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |
| 0.0001234 0.0001234 0.0001234 0.0001234 0.0001234 0.0001234 0.0001234 0.0001234 0.0001234 0.0001234 0.0001234 0.0001234 | |
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| SECTION: S.P.S G.E.I.S.J. | INC | v. | - | | • | | | 1: | 1 | | | | | | | | | | 4 | ······································ | | | |
|---------------------------|-----|--|---|---------|----------|---------|---|---------|--------------|-------|------|-------------|---|---------|-----|-------|-------|--------|---|--|--|-----|---------------------------|
| E.I.S.J. | | | | | | 1: | | | 1 | | 0242 | | | | | | | | | 0241 | NUMBER | S S | |
| | 0 | 12345678 | | 99 99 9 | 8 8 | 6 | | 33 33 3 | , i | 00 0 | | , , , , , , | 8 8 8 | 7 0 | | 3.3.3 | | 1 11 | • | | 12345678 | | 4714111J |
| | - | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 99 9 | 8 8 8 | | | 3 3 3 3 | 1 11 | 0 | | | 88 8 888 | .0 | | G | N | 1 11 1 | • | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 1 | |
| | ы | 901234567 | | 99 9 9 | 8.8.8 | ٥ | | 33 3 | 21 | 00 0 | | | 8 8888888888888888888888888888888888888 | 7 | | | 2 | | | | 901234567 | ы | 130 CPU ISOLATION TEST |
| UNIT. K270 | | 8901234 | | 99.9 | 8 / | 6 | | 3 333 3 | 2 22 2 | 0 | | | 888888 | 7 | | | | | | | 8901234 | | N TEST |
| 70 | | 567890 | | 99 9 | 8 8 | | | 3 | , | | | | 888888 | 0000000 | | | | | | | 567890 | | |
| EMISS. | - | 1234567 | | 9 | 8.88 | 6. | | ú | 1 11 | | | | 888888 | 0000000 | | | | | | | 1234567 | • | |
| OCT 10 1969 | | 890123 | | 9 9 9 | 8, | 66 6 66 | | | 2 2 | 0 | 1 | | 888888 | 000000 | | | | | | | 890123 | | |
| 1969 | _ | 156789 | | 9 | 888 | 66 | | cu i | 211 | | | | 888 | 8 | | ٠ | N | 1 . | • | | 156789 | 8 | |
| N. | | 012345 | | . 9 | . | 6 | | | 11 | | | , | | • | | | | 1 1 | | | 012345 | 6 | |
| 414714 | | 578901 | | . 9 | . 88 | . 0 | | 3 | 1 | | | | 88 | 70 | | ٠ | | 1 | - | | 578901 | | _ |
| 414714109XA | 7 | 2345678 | | | 8 | 9 99 | | 33 3 | 2 22 | 00 | | | 8 | 7 7 | | 33 3 | 2. 22 | | 3 | | 2345678 | 7 0 | CONT. SU FO. 321: FO. 320 |
| | 8 | 990 | | | | 1 | • | | N _ | T | 10 | T | 2. 3 | 1 | - 1 | 1 | 1 | 1 | | | 9,0 | 00 | U FO. |

| | IND. REV. | T6: | | | | - | _ | | | - | 1 | 7 | | _ | - | - | ; ; | 3 | 0 | | | | | - | |
|---|--------------|--|---|------|-----------|-------|---|-----|--------------|----------|------|------|---|----------|-----------|---|-----|------|------|-------------------|----|------|--|------|------------------------|
| 1 | | | | _ | _ | | _ | : • | 4 | 5 | ; | : | | 17 | - | 1 | | 1 | , . | į. | | | .:: | | i. |
| | | | | | | : | | | | | | 0244 | | | 1 | | | 3 | Y | . march . is said | | 0243 | .~ | CARD | > |
| - | | 12345678 | | 99 9 | 8 8 | 77 6 | | | 33 2 2 2 | 1 1 | 00 0 | | | 99 9 99 | | 6. 6 | 1 | | 2 | 1 11 | 0 | | 12345678 | 0 | 4714111J |
| | - | 0012345678 | | 9 | 8 8 | 7 6 | | | 3 2 3 3 2 | 111 | | | | 9 000 | | 6 66 | | Č | 1 12 | 1 11 1 | 0 | | 9012345678 | - | |
| | 2 | 9012345678 | | . 99 | 88 8 8 | 777 | | | 1 2 2 2 2 | 11 1 | 0 00 | | | • | 88 668666 | 66666 666 | | | 23 | | • | | 9012345678 | ю | 130 CPU 1SOLATION YEST |
| | 8 | 9012345678 | | 9.9 | 8 8 | 6 7 | | | 2 | - | 0 | | | 00000000 | | 6666666 666 666666666666666666666666666 | | | | | | | 39012345678 | | TEST |
| | | 9012345678 | | | 8 88 8 | 6 | | | | 1 1 11 1 | • | | | 00000000 | | 666666666 | | | | | | | 9012345678 | | |
| | o. | 9012345678 | | | 8 8 8 8 8 | 7 7 7 | | | ы ы. ы | 1 | - | | | 9 | | 66666666 | | | | | | | 8901234567 | 8 | |
| | | 1901234567 | | 9 | 8 8 | 0 | | | | 1 1 1 | | | | • | | 6 | | | . 10 | 1 11 1 | 9 | : | 890123456 | 8 | |
| | , 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 9 | 88 8 | 7 7 7 | | 44 | 2 22 | 1 | 00 | | | • | | 6 66 6 | | 30 0 | 2 22 | - | 00 | | .,12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 7 | CONT. SL |
| | - | 90 REV. | 7 | - | _ | | I | 4 | | 1 | | | - | | | · · · | | | - | H | - | - | 0 0 | 8 | CONT. SU FO. 322 F |
| ١ | | | Ŧ | F | | | F | | _ | | _ | - | Ŧ | - | 1 | - | | 7 | _ | _ | - | - | | _ | F0.321 |

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| SECTION: S.P.S G.E.I.S.I. | INI | D. V. | | | | | | | | | _ |
|---------------------------|-------|--|---------|---|--------------------------------------|------|--|---|------|--|-----|
| - G.E.I.S.I. | | | | • | | 0246 | | | 0245 | NUMBER | |
| APPR | 0 | 123456789 | | 6 6 7 7 88 8 99 99 | 3 1 0 3 3 1 0 | | 6 6 7 7 88 88 99 | 3 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 123456789 | 0 |
| | 1 | 0123456789 | | 6 6 7 7 7 8 8 8 8 8 | 0 0 0 1 1 1 1 2 2 2 2 3 3 3 | | 6 7 6 7 7 7 8 9 9 | 3. 21.0 3.3 | | 0123456789 | - |
| COMPIL UNI | ю. | 0123456789 | Turner. | 6. 8. 88 988 | 0 0 11 11 2 2 3 3 2 | | 6666 7 7 88 88 999 9 | 0 0 1 11 2 2 2 2 3 3 3 3 3 | | 0123456789 | 2 |
| UNIT: K270 | 60 | 0123456789 | | 6 6 66 7 7 7 88 8 8 | 322 | | 66666666666666666666666666666666666666 | a 10 | | 0123456789 | |
| EMISS. | | 012345 | | 98 6 | Ē | | 8888888 | • • • • | | 012345 | - |
| 001/10/1969 | | 67890123 | | 666666 | 3210 | | 88888 | 3 2 1 6 | | 67890123 | |
| 1969 | 6 | 45678 | | 9999 | 3 1 0 3 3 | | 9.00 A | 1 | | 45678 | ۲. |
| N474 | 8 | 012345678 | | 6 6 6 7 7 7 88 88 99 9 | 0 0 1 1 1 2 2 3 3 3 | | 6 6 7.7 88 88 | 1 1 1 1 2 2 3 3 | | 9012345678 | • |
| 4T4714109X:#4 | 7 . 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 6. 6. 6. 7. 7. 7. 7. 7. 7. 7. 7. 7. 88 . 88 | 1 2 22 1 33 4 | | 6 6 7 7 7 7 7 8 8 8 8 | 1 2 22 1 33 3 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 |
| | | REV. | | | 1. | | | | | | |

DIAGNOSTIC PROGRAM - CARD LISTING

| SECTION: | IND. REV. | Tô! | | | : | | | | 1 | - | • |
|---------------------------|---|------------|---|--|------|---------------------------------------|--|------|---|--------------------------|-----------------------------------|
| SECTION: S.P.S G.E.I.S.I. | | | | • | 0248 | | | 0247 | CARD | | |
| APPR. | 0 000000 | 107456790 | 6 6 77 7 8 8 8 | 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 6 6 7 7 88 8 8 999 999 | 3 2 33 | | 123456789 | 47141111 | . , |
| | 1 1 | 0127456780 | 66 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 3 3 3 3 3 | | 6 6 7 7 8 8 8 8 | 0 0 0 1 1 1 2 22 2 3 3 3 | - | 0123456789 | 130 CPU | |
| COMPIL UNIT | 0 1 2 8 4 6 6 7 7 8 0 7 7 8 0 7 7 8 8 7 7 8 8 7 8 8 8 8 | 1934567900 | 56 6 6 6 7.77 8 8 8 8 9 9 9 | 11 1 2 22 3 3 3 | | 6 6 6 7 7 7 8 8 8 8 8 8 9 9 9 9 9 9 9 | 0 0 0 0 1 111 111 11 2 2 2 2 2 3 3 3 3 3 3 | | 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 130 CPU 180LAT10N TEST | 401 |
| UNIT. K270 | 8 1 | 1974547800 | 66666666666666666666666666666666666666 | | | 6 6 66. 7 7 7 7 88 8 8 | 3 2 1 3 1 | | 12345678901 | EST | DIAGNOSTIC PROGRAM - CARD LISTING |
| EMISS. OCT | 4 4 | 2345478001 | 66666666666888888888888888888888888888 | | ; | 6 666666 8 8888888 9 9 | . | | 2345678901 | | PROGRAM |
| OCT 10 1969 N. | 9 1007070 | 2345.7800 | • œ • | 0 1 1 1 1 1 1 1 3 3 | | 6 6 7 999 8 | 0 0 0 0 1 1 1 2 2 2 3 3 3 3 | | 2345678901 | | - CARD |
| | 8 1 | 2345679001 | 6 6 7. 7 999 9 | 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 6 6 6 7 7 8 8 88 999 9 | 2 2 1 0 | | 2345678901 | | LISTING |
| 4T4714109X R & | 8 4 | 234567800 | 6 7 7 8 8 8 8 8 | 00 1 2 22 33 3 | | 6 7 7 7 88 8 | 2 22 1 | | 7 8 234567890 | CONT. SU FO. | |
| | | | 1 | 1 2 | j | | | + | - 7 | CONT. SU FO. 324- FO.323 | |

| 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | SECTION; S.P.S G.E.I.S.I. APPR. COMPIL. | 1234567890123456789012: | a more region to the service of | 8 8 8 88 88 88 88888888 | 6 6 6 666666 | 2 3 3 3 3 | 0250 | 8 8 8 88 | 6 | 33 3 3 3 3 3 3 3 | 00 0 0 0 T | The first desirable to the second | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | . 0 | CARD NUMBER |
|--|---------------------------------------|---|---------------------------|---------------------------------|--|---|--------------|----------|----------|-----|------------------|------------|-----------------------------------|--|--|--|
| | 901£345678901334 | UNIT - K270 EMISS. | 3456789012345678901234567 | | 88888888888888888888888888888888888888 | 666666 666 666 666666666666666666666666 | 2 22 3 3 | | | 16. | | | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 34567890123456789012348 <u>4</u> 78901234567 |

| 12345678901234 | 1714111 130 CPU 150LATION TEST 0 0 0 0 0 0 0 0 0 | SECTION: S.P.S Q. | IND. REV. | 6i | | | - | | <i>'</i> . |
|--|--|-------------------|--------------|---------------------------------|---|---|-------------------------------------|---|------------|
| 12345678901234 | 12345678901234 | d: S.P.S. | | | | : 1 | | : | |
| DIAGNOSTIC FROGRAM - CARD LISTING 14111 J 130 CPU 150LATION TEST 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 14111 130 CPU 150LAT10N TEST | - Q.E.I.S.I, | | | 2624 | | 0251 | CARD | |
| 130 CPU 150LATION TEST 130 CPU 150LATION TEST 1 | 326 | APPR. | 123456789 | 6 6 7 7 88 8 88 999 9 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 68 8 88 99 9 | 0 0 1 1 3 3 3 3 | 4714111J 0 12345678 | . j |
| DIAGNOSTIC PROGRAM - CARD LISTING 1.50LATION TEST 90123456789012 | 326 | | 012345678 | | 3 3 ² 12 0 3 | .6.7.7.6.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7. | 3. 2.1.0 3.3 | 130 CPU 1 9012345678 | |
| TEST CARD LISTING 1 TEST CARD LISTING 1 TEST CARD LISTING 1 | 326 | | 9012345678 | 9 8 7 6 | 11 11 2 12 3 3 3 3 | 40 | 0 0 0 11 111 2 2 2 2 3 3 3 | 150LAT10N 2 9012345678 | |
| STIC PROGRAM - CARD LISTING | 326 | IT - K270 | 9012345678 | 66 66666 77 7 88888888888 | ир ¹ | 66 66666 77 7 8888888888 | ω N ^I | 901234567 | DIAGNO |
| RAM - CARD LISTING **CONT.SI **GOUNT.SI | 326 | EMISS. | 39012345678 | 6666666666 | 42 | 6666666666 | α 2 | 8901234562 | STIC PROG |
| RD LISTING (CONT.S) 890123456789012345678 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 326 | CT 10 196 | 3901234567 | 3666 988 | 32 ¹ 10 | • • | 11 0 22 1 | 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | |
| 3 3 4 CONT.SI PO CONT. | 326 | Z. | 8901234567 | 6 6 6 6 7 7 8 8 8 8 8 8 8 8 | 1 1 0 2 1 0 2 2 1 0 3 3 3 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 88 8 99 | 1 1 0 0 1 1 1 2 2 3 3 3 3 | 8901234567 | |
| | 326 | 4714109X PA | 89012345678 | 6 6 5 7 7 7 8 88 8 | 1 00 2 22 38 3 | 6 6 7 7 7 8 8 8 9 | 1 100 22 22 33 3 | * CONT. SI | |

| NOITE | IN RE | OPIE / TO ID. EV. | | | | | | | | | | | 1 | _ | | | | |
|---------------------------|----------|--|---|--------------|--------|---|------------------|---------|------|---------------|---------------|----|-------------------|----------|------|--|-------|------------------------|
| 8.P.S. | | | | | ٠ | | - | | | | | - | | | | | | |
| SECTION: S.P.S G.E.I.S.I, | | | | | : ; | | | 1 | 0254 | | | | | | 0253 | NUMBER | CARD | |
| addy | 0 | 123456789 | | 999 | 77 6 6 | | 33 22 2 | 10 | | 999 9 | 7.6 | | .3 .3 .22 | H 0 | | 123456789 | 0 | 4714111J |
| | 1 | 0123456789 | | 99 | 7.6 | | 2 2 2 | 1 | | 9 9 9 9 8 | 6 7 7 6 | | 3 . 2 3 3 3 3 | -6 | | 0123456789 | 17. | 130 CPU |
| INT HAND | 2 | 0123456789 | | 99.9.9.9.999 | 77 6 | | 33 22 2 | 1 1 1 | | 99 9 9 88 | 6 6666 7 7 | | 3 2 2 3 2 3 2 3 2 | 1.111 | | 0123456789 | 2 | 130 CPU 1SOLATION TEST |
| 11417 . K274 | 8 | 0123456789 | | 6.6. 66. | 6.7 | | 4 10 | 1 11 1 | | 9 9 9 9 9 9 9 | 3 | | 22 | 1. 1. | | 0123456789 | 8 | TEST |
| EMISO | 4 | 01234567 | | 90 | | | ω r ₀ | 1.1.1.1 | | 868888888 | 7 7 | | | | | 01234567 | ٠ | 4 |
| OCT 10 1969 | 01 | 89012345678 | × | 9 9 9 9 9 | 777 | | 3 3 3 | 11. | | 9888 | 666 6 | | Č N | 11 1:1 | | 890123456789 | . 8 | |
| | 8 | 9012345678 | | 9 00 | | | Ģ | 1110 | | 999 9 | 76 | | 3 2 | 10 | | 012345678 | a | |
| 414714109XA | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | ò | 77 7 7 | 5 | 33 22 | 1 | | 88 | 7 7 7 | J. | 33 3 3 3 | 1, 00 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 > 8 | CONT. SU FO. |
| | | REV. | | | | | | | | | | | | | 2 | | | 327 10.326 |

| CTION: 8.F | IND | PIE A: TO: | | | | | | |
|---------------------------|-----|--|--|--------------------------------------|--------------------------------------|------------------------------------|---|--------------------------|
| SECTION: S.P.S G.E.I.S.L. | | | • | 0256 | | : } | CARD NUMBER | |
| | 0 | 12345678 | 6 6 7 88 88 99 99 | 0 0 0 1 2 1 3 3 3 | 6 6 77 8 8 8 99 999 9 | 00 0 1 1 2 2 2 33 3 3 | 123456789 | 4714111J |
| | - | 90123456789 | 6 7 6 7 7 8 88 9 99 | 0 1 1 2 3 3 3 | 66 8 888 8 | 1 11 1 2 2 2 3 3 3 3 | 01234567890 | 130 CPU ISOLATION |
| COMPIL INT | 2 | 0123456789 | 7 7 7 8 8 8 9 9 9 | 0 0 0 1 111 2 2 2 2 3 3 3 3 | 777 777 3 8 8 8 99 9 | 00 0 1 1 2 2 2 2 33 3 3 3 | 1234567890 | L NOTATION A |
| UNIT. K270 | 8 | 1234567890 | 66666666666666666666666666666666666666 | 2 00 | 6 8 8 8 8 8 8 8 | 2 2 2 1 | 1234567890 | TEST |
| EMISS. OC | • | 123456789 | 16888888888888888888888888888888888888 | · · | 6 66 7 88 8 88 9 99 | 0 00 1 11 1 2 2 3 | 1234567890 | |
| OCT 10 1969 N. | 6 | 0123456789 | 98 5 | 0 11 1 1 2 3 | 6 666 7 7 888 9 9 9 | 0 0 0 11 2 3 | 1234567890 | |
| | • | 012345678 | 6 6 7 88 8 88 999 9 | 0 0 0 1 2 2 3 3 | 98 6 | 9 H 0 | 123456789 | |
| 4T4714109XAA | 7 3 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 6 6 7 6 7 7 7 7 8 8 8 | 1 00 1 2 22 1 33 3 | 6 66: 6 7 7 7: 7: 8 | 1 00 1 2 22 33 3 | 0 1 2 3 4 5 6 7 8 9 0 1 2 | CONT. SU FO. 328: FO.327 |
| | | REV. | | | | | | 328: to.3 |

| SECTION: S.P.S G.E LOC.: PREGNANA (MI) | INC | PIE A | 11 | | ı | | | | : 4- | 14 | 1 | i. | | į, | | 1 | 4. | 2 | 15 | 1 | |
|---|-----|--|------|-----------|-----------|------------|-----------|------------|------|------|-----------|---|---|----|-------------|-----------|--------|------|--|-------|--------------------------|
| S.P.S. | · | 1 | 1. 1 | * | 1 | | 2 | ķ, | 1 | 1 1 | ; | | 135 | 26 | | ¥". | | | 1.3 | a. f | 1 |
| 1.8.1. | | | | | | | | | | 0258 | | | | 1, | | \$ 1.7 | | 0257 | NUMBER | CARO | |
| APPR. | 0 | 123456789 | | 99 99 | 6 6 7 7 7 | | 3 3 33 | 1 1 | | | | 88 88 | 6 | | 3 3 3 | 1 | 0 | | 123456789 | 0 . | 4714111J |
| | - | 0123456789 | | 9 99 6 | 6 7 6 | | 3 3 3 3 3 | 11 1 | • | | 9: 19 | 8 | 6 | | 3 2 | 4 | | | 0123456789 | S. L. | 130 CPU ISOLATION TEST |
| COMPIL | ы | 01234567 | | 999999999 | 6.7 | | 2 | 11 | | | 9: 19:999 | B8 8 | 66 | | 3 2 2 | 1111 | 0.010 | 14. | 01234567 | 2 | 1SOLATIO |
| UNIT K276 | 9 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 98 88 | 7 666 | | 3.3 3.3 | 111 | • | | 9 99 | 888888888888888888888888888888888888888 | 66 666666666666666666666666666666666666 | | N | | 0 00 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 8 | W.TEST |
| EMISS. | • | 890123456 | | 98 888888 | 666666666 | | ü | | • | | | 88888888 | 66666666 | | | | 100 | | 90123456 | 2 | |
| OCT 10 1969 | - | 78901234 | | 88888 | 6666 | | ۵N | , = | | | • | 8888 | 666 | | ω N | | | | 78901234 | | |
| 1969 N. | | 567890 | | • • | • | | | 1.1.1 | | | 1 | 88 | 6 | | G | 111 | | | 5678901 | ř | |
| | | 12345671 | | 99 9 9 | 7.7 | | 3 2 | | 0 | | Š | 8 7 7 | 6.6 | | ر د د | | • | | 2345678 | a | |
| 414714109X A 4 | 7 | 89012345678 | | 88 8 | 6 6 7 7 7 | 5 1 | 33 3 | • | 00 | | | 88 8 | 6 6 | n | 33. 22 | 1 | 700e69 | | 90123456789 | 7 | CONT. SU FO. 329 FO. 328 |
| | 5 | 98 | · · | | | | | - | | | Н | 7 | | _ | | _ | | H | ÷ ن | 00 | FO. 329 |
| - | | REV. | + | - | | - | | - | | - | | | 1 | _ | | _ | | 上 | | S. | 8 |

| SECTION: S.P.S G.E.I.S.I. | IN RE | D. EV. | | : | | | ! | | |
|---------------------------|----------|--|-----|--|-------------------------------------|---|--|--|--------------------------|
| - G.E.I.S.I. | | | | | e r | 5 | | NUMBER 0261 | |
| APPR | 0 | 123456789 | | 6 7 7 88 88 99 99 | 3 33 | 7 88 88 99 9 | 0 0 111 12 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 123456789 | 47141111 |
| | 1 | 0123456789 | | 6 7 7 88 8 8 9 99 | 0 0 11 1 2 222 2 2 3 3 3 3 | 868868868888888888888888888888888888888 | 1 | 0123456789 | 130 CPU |
| COMPIL UNI | ю | 0123456789 | | 6 6 6 6 7 7 8 8 88 9999 999 | 3 2 2 1 3 3 3 3 | 8888888888 | 666666666 | 0123456789 | 130 CPU ISOLATION TEST |
| UNIT. K270 | 8 | 0123456789 | | 666 7 88 | 92 92+0 | 888888888888888 | 666666666666666666666666666666666666666 | 0123456789 | TEST |
| EMISS. | ٠ | 01234567 | | 666666666 7 7 7 88 888888 9 9 9 | u 0 | 888888888 | 66666666 | 01234567 | • |
| OCT 10 1969 | 8 | 89012345678 | . 1 | 9 9 9 | 0 11 2 3 | | 1 | 89012345678 | 6 |
| N. 4147 | 8 | 90123456789 | | 6 7 88 888 99 9 9 | 3 1 0 3 2 1 0 | 9 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 6 1 11 0 0 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 90123456789 | |
| 4T4714109X 8 4 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 6 6 6 6 7 7 7 88 8 | 1 00 1 2 22:2 33 3 | 7 77 8 8 | 1 00 11 2 22 33 3 6 66 6 6 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | CONT. SU FO. 331. FO.330 |
| | | REV. | | | | | | - | 331 6 |

| NOLLUS | IND | PIE A: | _ | _ | _ | | | | | | | | | | | _ | _ | | _ | _ | |
|---------------------------|-----|--|---|-----|-----------|-------|---------|-----------|----------|---|------|----|---|---|--------|--------|-----|------|--|------|------------------------|
| S P S | | | | | | , | | , | | | | | | | | | | | | | |
| SECTION: S.P.S G.E.I.S.I. | | | | | | | | | | | 0264 | | | | | | | 0263 | NUMBER | CARD | |
| İ | 0 | 12345678 | | . • | 88 88 | 7 7 | 3 33 | | , | | | 99 | 88 88 | 6 | 3 3 | 2 11 | | | 123456789 | 0 | 4714111J |
| | - | 9012345678 | | 9 9 | . 88 8 8 | 6 7 7 | 3 3 | 2 222 2 2 | 11 | , | | | 8888888888 | 66666666 | | | | | 0123456789 | 1 | 130 CPU |
| COMBIN IIN | ю | 9012345678 | | ؞ | 8 8 8 8 | 6 7 6 | 3 3 3 3 | 2 2 2 | 11 111 | • | | | 888888888 | 666666666 | | | | | 0123456789 | ь | 130 CPU 180LAT10N TEST |
| UNIT. K270 | 80 | 90123456789 | | | . 88 | 7 | ü | 20 | | • | | | 883838388888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | | 0123456789 | 8 | TEST |
| | | 012345678 | | 9 9 | 88 888888 | 7 7 | Ċ | | • | , | | | 388888888 | 5666666666 | | | | | 0123456789 | ٠ | |
| 2001 10 1960 | 6 | 901234567 | | | 8 88 | | c | 2 | 11 1 1 | • | | | 888888 | 6666666 | | _ | | | 012345678 | 8 | |
| | Н | 1068 | | | 88 | | u | , | | • | | 9 | 8 | 6 | | - | | | 9012 | П | |
| | • | 2345678 | | 9 | 888 | 7 0 | 3 | 2 | ء بـ | • | | 9 | 88 | | 3 | » F | | | 3456789 | | |
| 4T4714109X 8 A | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | 88 8 | 7 7 7 | 33 3 | 2 22 | 1 | 3 | | | 88 | 6 66 6 6 | 33 3 3 | 2 22 1 | 000 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 0 | CONT. SU FO. 332 |
| | - | 0 REV. | I | F | _ | | | _ | | _ | _ | | | | | | | | _ | _ | 332 FO.331 |

| SECTION: S.P.S G.E.I.S.L. | IND. REV. | IE A: TO: | | | | | | | | | | | | 1 | _ | |
|---------------------------|--------------|--|---|------------|-----------|-----------|-----------------------|--------------------|---|---|--------|--------------------|------|--|------|---------------------------|
| - G.E.I.S.L | | | | | | | 1 | 0266 | | | | : | 6920 | NUMBER | CARD | |
| APPR | 0 | 12345678 | | 99 99 | 6 7 7 | 3 | 11 | , s _e ! | 99 9 | 7 6 | 100 | 2 11 | 0 | | | 47141111 |
| | | 012345678 | | 9 99 8 | 6 7 6 | 3 3 3 3 5 | 3 1 3 3 4 | | 666666688 | 66666666 | | • | | 0123456789 | 1 | .130 CPU |
| COMPIL UNI | 85 | 0123456789 | | 9999 999 | 6 6 | 3 3 3 3 3 | , 10 , 11 , 11 | | | 666666666666666666666666666666666666666 | | | | 0123456789 | 2 | .130 CPU: 1SOLATION: TEST |
| UNIT. K270 | 8 | 0123456789 | | 88 | 666 | GI F | , | | 888888888888888888888888888888888888888 | 6666666666 | | | | 0123456789 | 8 | TEST |
| EMISS. QC | • | 1123456789 | | 9 9 888888 | 666666666 | d | • | | 888888888888888888888888888888888888888 | 666666666 | | | | 0123456789 | | |
| OCT 10 1969 | GI . | 0123456789 | | 988 | 6 | ыţ | 11 11 | | 988888 | 666666 | | # | | 0123456789 | . 6 | |
| N. 4147 | 6 | 0123456789 | | 99 9 9 | 76 | ડા ડા | 1 1 | i i ** | 9 9 8 | 1 7 | | . 11 . 2 . 1 | 0 0 | 0123456789 | 8 | |
| 4T4714109X 84 | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | , | 88 8 | 6 6 6 66 | 3' 4' | 1 00 1 | | 8 | 6 | 5 5 | 2 22 1 | 00 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 333 FO. 332 |
| | | REV. | | | | | - | | | | 1 | | | | | . 333 F |

| LOC. | | COPIE A | : | | | | - | | | | | | | | | Γ |] |
|--|-----------|--|---|------|----------------------------------|---|--|------|---|--|-----------|--|------|--|--|-----------------------------------|---|
| PREGN | 100 | IND. REV. | | | | | | | | | | | | | | | ١ |
| LOC.: PREGNANA (MI) | 00 00101 | | | | | | | 0268 | | | | | 0267 | CARD NUMBER | | | |
| APPR. COMPIL UNII - N.Z./U EMISS. UCI 10 1909 N.º 414/14109XNA | 1017 Kata | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 9 88 | 6 6 6 6 6 666 66666666 6 6 6 6 6 | . 2 222 2 2 2 2 2 2 2 2 2 2 2 2 2 3 | $egin{array}{cccccccccccccccccccccccccccccccccccc$ | | 86 88 858888888888888888888888888888888 | 6 666666666666666666666666666666666666 | 3 3 3 4 5 | 1 11 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 4714111J 130 CPU 1S0LAT10N TEST CONT. SU FO. 334 | DIAGNOSTIC PROGRAM - CARD LISTING | |
| | | REV. | | | | | | | | | | _ | | | 334 Fo.333 | . 1 | |

| | SECTION: S.P.S G.E | INI RE | D. PIE A: | | | | | | |
|--|--------------------|-----------|---------------------------|--|--|---|--|------------------------------------|--------------------------|
| 4714111J 130 CPU 1S0LAT10N TEST | NANA (MI) | | | | | 0270 | | CARD NUMBER | |
| 30 CPU ISDLATION TEST | APPR | 0 | 123456789012 | . 46 | | 0 0 0 | u 10 u2 | T T | |
| 89012345678900123456789012345678901234567890012345678900 | | 2 8 | 3456789012345678901234567 | 6 6 6 7 7 8 8 8 88 9999 999 | 0 0 0 0 0 11 111 12 2 2 2 2 2 2 2 2 2 2 | 888888888888888888888888888888888888888 | | 1 2 8 3456789012345678901234567 | 30 CPU ISOLATION TEST |
| 012345678901233 012345678901233 012345678901233 012345678901234 012345678901234 012345678901234 | OCT 10 1969 | 4 6 | 8901234567890123456789 | 66666666666666666666666666666666666666 | 0 11 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | . | 8901234567890123456789 | |
| | | | 012345678901234 | • | 4 2 4 W | 9 8 9 8 9 8 | 1 11 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 | 012345678901234 | CONT. SU FO. 335 FO. 334 |

| 4111J 130 CPU ISOLATION TEST 4 | SECTION: 9. | IND | PIE A | 15 Y | | | : | • | | <u>.</u> | _ | _ | | _ | | | _ | _ | | | | _ | |
|--|----------------|-----|-------------|------|--------|--------|-------|---|-----------|---|----------|------|------|------------|-----------|---|------------|----------|----|------|-------------|------|------------------|
| 4111J 130 CPU ISOLATION TEST | P.S G.E.I.S.I. | | | | | | | | | | | 0272 | | | | | | | | 0271 | NUMBER | CARD | |
| 130 CPU 158LATION TEST | APPR. | 0 | 12345678 | . 4. | | 7 | | | | <u>р</u> с | - | | 99 9 | | 7 .6 | | 3 3 3 | 9 11 | 0 | | 12345678 | 0 | 4714111J |
| 130LAT10N TEST | | - | 9012345678 | | 9 99 | . 88 8 | 6 6 | | 2 222 2 2 | 11 | • | | | 888888888 | 66666666 | | | 4 | | | 90123456789 | 1 | 130 CPU |
| N TEST CONT. DIPOL | COMPIL | ы | 901234567 | | 99 9 9 | | • | | 21 CO | 11. | . | | | 88888888 | 66666666 | | | | | 1 | 01234567 | ы | 1SOLAT10 |
| 8991234567890123456789012345678901234567890 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | UNIT. K270 | . 8 | 890123456 | | | 7 7 | 6 666 | 6 | 2 2 2 2 2 | 111 | • | | | 8888888888 | 566666666 | | | | | | 8901234567 | 8 | N TEST |
| CONT. 58 PG. September Contr. 58 PG. | EMISS. | • | 7890123450 | | 9 9 9 | 7 7 | 66666 | | a' | - | • | | | 888888888 | 666666666 | | | | | | 890123456 | - | |
| COMM. SUPO. | 0CT 10 : | . 8 | 578901234 | | 9 | | 6666 | | μ N | 11 6 | | | | 88888888 | 666666666 | | | | | | 789012345 | | |
| OOM: SUPO. 8 7 70 00 1234567890 111 1 1 2 22 3 3 3 3 3 3 3 6 6 6 6 7 77 9 8 88 88 88 88 88 88 89 99 9 9 9 9 8 8 8 8 8 8 8 9 | _ | | 56789 | | 90 | | 6 | | | 1.1 | | | | | | | | 1 1 | | | 67890: | ** | |
| 0 00 11 1 2 22 1 11 3 33 3 3 3 3 3 3 3 3 3 3 | Ž. | | 1234 | | 99 | D | | | A | <u>μ</u> σ | • | | 9 | œ | | | <u>د</u> ۱ | 5 | 0 | | 12345 | | , |
| 00071.8UP. 7 1 1234567890 00 2 211 2 22 22 33 3 3 3 3 3 5 6 6 7 7 7 7 7 88 8 8 11109x84 | 4147 | | 56789 | | 9 .9 | 7 | 6 | • | ۳ د | <u>, , , , , , , , , , , , , , , , , , , </u> | • | | 9 | 88 | 16 | | ય | 1 1 | • | | 67890 | | _ |
| | 14109X A | 7 | 01234567890 | | - 7 | | 6 | | 22 | | | | | 88 | 66 6 | | | 2 22 11 | 00 | | 1234567890 | 7 8 | сомт. ви го. 336 |
| | | | REV. | | | _ | 1 | _ | _ | | _ | _ | | = | = | 7 | + | _ | _ | ‡ | _ | | FO.335 |

| SECTION: S.P.S G.E.I.S.L. LOC.: PREGNANA (MI) | | | | | | | | | | 0274 | | | | | | | 0273 | NUMBER | CARD | |
|---|-----|--|---------|---------------------|------------|--------|--------|---|---|------|----|--|---|----------|------|---|------|--|------|--------------------------|
| APPR. | 0 | 123456789 | 99 99 | 88 | 7 77 | 3 3 33 | 2.2.2 | <u>, , , , , , , , , , , , , , , , , , , </u> | = | | 99 | 88 | 7 6 | 3 3 | 2 2 | | | 123456789 | 0 | 4714111J |
| | 1 | 0123456789 | 9 99 99 | 8 8 8 | 6 7.7 | 3 3 | 22 2 2 | 11 . 1 | - | | | 6668888866668886666866666666666868886666 | 66666666 | | | • | | 012345678 | 1 | 130 CPU |
| COMPIL UN | 2 | 012345678 | ý | 88 8 | 7 6 7 6 | 3 | 2 | 11. | - | | | 88888888 | 666666666 | | | | | 012345678 | ы | 130 CPU ISOLATION TEST |
| UNIT. K270 | 8 | 901234567 | 9 | .888 | 7 6666 | ü | | | | | | 888888888 | 666666666666666666666666666666666666666 | | | | | 901234567 | 9 | TEST |
| EMISS. | • | 890123456 | • | .888.88888888888888 | 7 7 | u | | | | | | 888888888 | 666666666 | | | | | 890123456 | _ | |
| OCT .10 1969 | 6 | 7890123456 | | 88888 | 6666 | ü | 20 | 11 4 | • | | | 888888888 | 666666666 | | | | * | 7890123456 | ø | |
| ₹. | 0 | 7890123456 | ٥ | 8 88 8 | 6 7 7 | 3 | 2 2 | <u>,</u> | | | 9 | | • | u | 2 | | | 7890123456 | | |
| 4T4714109XA { | 7 1 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 | 888 86 8 | 6 6 | 3 33 3 | 2 22 | 1 6 | | | 9 | 88 88 | 6 66 6 | 3 33 3 3 | 2 22 | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 337 FO. 336 |

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| SECTION: S.P. | INI RE | D. EV. | _ | _ | | | | | | | | | - | | | | | | | | | |
|---|-----------|--|---|-------|-----------|-------------------|---------|--------|--------|------|----|---|-----------------|-----|--------|--------|------|------|--|-----|------------------------|--------------------|
| SECTION: S.P.S G.E.I.S.I. | | | | | | | | * | | 0276 | | | | | | | | 0275 | NUMBER | 2 | | |
| A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 | 12345678 | | 999 9 | 777 | 666 | 3 3 3 3 | 1 1 11 | 0 0 00 | | • | 88 8 | 1 6 | | 3 3 33 | 2 2 2 | . 00 | | 12345678 | 0 | 47141111 | |
| | 1 | 9012345678 | | 9 9 | 7 7 7 | 6 66 | 3 3 | ° µ | | | | 8 8 8 | 6 | | | 22 2 2 | - | | 9012345678 | 4 | | |
| | ю | 9012345678 | | • | , 7 | 6 | 3 6 | 311 | • | | νο | 88 8 | 6 | | 3 3 3 | 2 | :. | | 9012345678 | 2 | 130 CPU ISOLATION TEST | |
| INT. K270 | 8 | 390123456785 | × | 99 | 77 | 66 | 33 | | | | 9 | 888 8 | 99999 | | 3 | | 0 | | 90123456789 | | 1631 | DIAGNOST |
| 2 | • | 0123456789 | | 9 | | 66666666666666666 | | | | | | 888888888888888888888888888888888888888 | 666666666666666 | | | | | | 01234567890 | | | DIAGNOSTIC PROGRAM |
| | 5 | 0123456789 | | 9 | | 6666666 | 3 6 | . 11 | • | | 9 | 8 | 6 | | ય | 2 | 10 | |)123456789 | 6 | | M - CARD |
| | • | 0123456789 | | 9 0 | | 6 | u | 111 | | | ۰ | 88 888 | 1 | | 3 3 3 | 2 2 - | 10 | | 0123456789 | 6 | | LISTING |
| | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | 7 7 7 7 7 | 6 66 6 6 | 33 3 | | 00 | | | 88 8 | 6 6 7 7 7 | vī. | 33 3 | 2 22 | . 00 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 338 | |
| | | REV. | | | | | | | | | | | | | | | | | | | 338 Fo.337 | |

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| APPR. COMPIL UNII - NC/U | 0 1 2 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 99 99 9 | 8 8 8 | 6 6 66 6 | 3 3 3 3 3 3 | 2 1 11 | 0 0 00 | 999 9 | 6 6 6 6 | 3 2 3 | 10 | 23456789 | 0 | 4714111J |
|---|--------------|--|-----------|-----------|-----------|-------------|----------|--------|---|---|------------------|--------|--|-----|--------------------------|
| | 2 |)123456789012345678 | 9 9 9 9 9 | 8 8 8 8 | 7 7 | 3 3 | 31 | 00 | ă | - | | | | | |
| | 2 | 0123456789 | 9 | | | 33 | ۰ بر | | 8888888 | 566666666 | | | 123456789 | - | .130 CPU |
| 11. 227 | T | | 9 99 | 8888 88 | 6666 | 3 3 3 | 11 11 | 0 | 888888888888888888888888888888888888888 | 666666666 | | | 012345678 | 2 | 130 CPU 1SOLATION TEST |
| - | 8 | 012345678 | · | 8 | | ω r | <u> </u> | • | 99 | 666666666666666666666666666666666666666 | | | 9012345678 | 8 | TEST |
| EMISS. | | 901234567 | | | | | | | 3008888888 | 66666666 | | | 901234567 | | |
| 001 .10 .1303 | 8 10 10 10 | 89012345678 | 9 9 9 | 8 8888888 | 666666666 | 3 3 3 | 9 11 | 0 | 9 | 666666666 | 3 2 | 110 | 89012345678 | 6 | |
| N.º | | 9012345678 | 9 9 | 8 88 | 6 | ч | 111 | 0 | 9 9 8 | 6 | ч | 1 1 0 | 9012345678 | 6 | |
| T. 44 44 94 94 14 14 14 14 14 14 14 14 14 14 14 14 14 | 414714100YDJ | 901234567890 | | 8 8 | 6 66 6 | 33 3 | | 00 | α | 6 66 6 7 7 7 77 | 2 3 3 3 | 1 00 1 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 339 FO. 338 |

| LOC.: PREGNANA (MI) | SECTION: S.P.S G.E.I.S.I. | IND. REV. | E A: | | | | | | | | | - | _ | | | | | | | | | |
|---------------------|---------------------------|--------------|---|---|-----------|--------|----------|-----------|-------------|-------|------|----------|---|---|--------|------|------------------|------|--|------|------------------------|--------------------|
| A (MI) | G.E.I.S.I. | | - | | | | | | | | 0280 | | | | | | | 0279 | NUMBER | CARD | | |
| 7.10 | ADOD | 0. | 123456780 | - | 999 99 | 7 | 6 6 | 3 2 2 | 1 | 0 | | 999 . 99 | 88 88 | 6 6 7 7 | 3 3 33 | ņ | 10 | | 1234567891 | 0 | 47141111 | |
| | | 1 | 0123456780 | | 99 | 7 7 | 66 6 | 3 3 33 | 11 .1 | 00 | | • | 8 8888 | . 6660 | G G | 2 | 10 | | 0123456789 | 1 | 130 CPU | |
| l | IND HAME | 2 | 0123456789 | | 9999 999 | 7 7 | 6.6.6 | 3 3 3 3 3 | 111 11: | 0 0 0 | | | 3888888888 | 56666666666 | | | | | 0123456789 | 2 | 130 CPU ISOLATION TEST | |
| | UNIT. K270 | 8 | 123456780012345678001234567800123456780012345678001234567890123456789012345678901 | | ۰ | | | . | 1 | | | | 868888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | 3 | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 8 | TEST | DIAGNOSTI |
| l | EMISS. OCT | | 11234567891 | | 9 9 | 7 7 | 666 | 3 2 | , | | | | 8888888888 | 6666666666 | | | | | 1234567890 | • | - | DIAGNOSTIC PROGRAM |
| _ | OCT 10 1969 | 6 | 123456789 | | 9 9999999 | | 66666666 | 3 1 | , = | 0 | | 9 | 3888888 | 566666 | 3 | Ŋ | i . | | 1234567890 | 6 | | |
| İ | No 4147 | a | 1123456789 | | 99 | | 6 | C4 | 1.1 1 1 | - | | 9 | 8 88 | 6 7 | ώ | | 1 1 1 1 | | 123456789 | ۰ | 2 | CARD LISTING |
| | 4T4714109X A 1 | 7 | 0123456789 | | | 7. 7 7 | 5 66 6 | 33 3. | ه ه پ | 00 0 | | ۰ | 80 | 7 7 7 | 33 3. | 2 22 | 100 | | 1234567890 | 7 | CONT. SU FO340 | |
| | | <u> </u> | O REV. | - | | | | _ | | | | | | | | | | | | | o. 340 Fo.339 | |

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| . 4T4714109XAA | OCT 10 1969 N. | COMPIL UNIT. K270 EMISS. | APPR. | SECTION: S.P.S G.E.I.S.I. |
| 6 . 7 | 5 | 8 | 0 1 | |
| 1234567890123456 | 578901234567890 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 123456789012345678 | |
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| 9 9 | 9 9 9 | 99 9 9999 | 999 99 9 9 | |
| 8 88 8 | 8 8888888 | 8 8 88 88 8 | 88 88 8 8 | |
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| 3 33 3 | | | 3 3 33 3 3 | |
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| | | | | 0281 |
| 1234567890123456 | 578901234567890 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 123456789012345678 | NUMBER |
| 6 7 | 6 | 22 | 0 1 | CABD |
| CONT. SU FO. 341 | | 130 CPU 1SOLATION TEST | 4714111J 130 CPU | |

| SECTION: S.P.S G.E.I.S.I. | IND. REV. | 01 | | | | | 1. |
|---------------------------|--|--|---|---|---|---|-----------------------------------|
| S G.E.I.S.I, | | | | 0284 | 0283 | CARD | -3 |
| A 000 | 123456789 | 6 6 7 7 88 88 999 99 | 3 +0 3 2 + 0 3 2 + 0 | 6 6 7 7 88 88 999 99 | 0 0 0 1 1 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 4714111J 0 123456789 | |
| | 0123456789 | 66 6 7 7 7 8 8 8 9 9 | 00 0 11 1 22 2 3 3 33 | 8 8888 | 3 11 0 4 2 1 | 130 CPU. 1 0123456789 | |
| | 01234567890 | 6 6 6 7 7 7 8 8 88 88 88 | 0 0 0 0 1 111, 111 2 2 2 2 2 3 3 3 3 3 | 66666666666666666666666666666666666666 | | 130 CPU 1S0LAT10N TEST | |
| IINIT FOTO | 1234567890 | • | # · | 38888888888 | | TEST | DIAGNOSTI |
| | 1234567890 | 666 7 7 7 8 | u u n | 888888888888888888888888888888888888888 | | 1234567890 | DIAGNOSTIC PROGRAM - CARD LISTING |
| 000 10 1000 | 123456789 | 666666666 7 7 7 8 8888888 9 9 9 | | 8888888 | 110 0 140 | 1123456789 | M - CARD |
| 17.77 | 0123456789 | 68 68 68 6 | 1 1 1 1 1 1 1 | 9 8 6 | 1 1 1 0 | 0123456789 | LISTING |
| ATATIATION BA | 1234567890100000000000000000000000000000000000 | 6 66 6 7 7 7 8 8 | 00 1 2 22 33 3 4 | 6 66 6 7 7 7 8 8 | 1 00 1 2 22 1 33 3 3 | 4714111J 130 CPU, 1SBLAT10N TEST Comm. su Fo. 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 | |
| | REV. | | | | | 342 F0,341 | |

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| SECTION: S.P.S G.E.I.S.I. | INC | D, V, | | | | | | | _ | |
|---------------------------|-----|--|-------|--|---|--|----------------------------------|-------------------|------------------------|----------------------|
| S G.E.I.S.I. | | | - | | | 9 9 8 | 0287 | CARD NUMBER | | |
| APPR. | 0 | 123456789 | | 6 6 7 7 88 88 999 99 | 012 012 012 012 012 | 6 6 7 7 88 88 999 99 | 0 0 0 1 1 1 2 1 3 3 3 3 | 123456789 | 4714111J | |
| | - | 9012345678 | | 9 8 9 | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 8 8888 | 3 11 0 3 2 1 | 0123456789 | 130 CPU | |
| 11HT# K370 | 2 | 90123456789 | | 6 6 7 88 8 88 9 99 999 | 4 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 06666666666666666666666666666666666666 | | 01234567890 | 130 CPU ISOLATION TEST | |
| | 8 | 0123456789 | | | | 666666666 | | 1234567890 | ES1 | DIAGNOSTIC |
| } | ٠ | 0123456789 | | 666 7.7 8 | લ હા | 6666666666 | | 12345678901 | | DIAGNOSTIC PROGRAM . |
| 201 | 8 | 0123456789 | | 666666666 7.7 8.8888888 9.9 9 | 4 N 1 2 0 | 566666 8888888 9 | 4 2 1 0 o | 6 1234567890 | | |
| • | œ | 012345678 | -36.7 | 98. 8 | 1 1 3 10 | 9 8 6 9 8 | 1, 1, 1 3, 1, 1 | 1234567890 | | CARD LISTING |
| ATATIATORY AA | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 6 66 6 7 7 7 8 88 | 1 2 22 1 33 3 | \$ 66. 6 7 7 7 8 8 | . 00 1 2 22 33 3 | 0 | CONT. SU FO. 344 | |
| | 8 | REV. | | | | | | | 344 Fo.343 | |

| 5 | <u>s</u> | u | TO | ii k | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------|---------------------------|-----|--|----------|---|-----|-----------|-----------|---|---|-----------------------|-----------------|-------|------|---|-----|---|---|---|--------|------|---------|------|--|------|------------------------|-----------------------------------|
| : PRE | TION: | INI | D. V. | | | | | | | | | | | | | | | | | | | | | | | | - |
| LOC.: PREGNANA (MI) | S.P.S. | | | | | | | | _ | | | | | | | | | | | | | | | | | - | |
| (tw) | SECTION: S.P.S G.E.I.S.I. | | | | | | | | | | | | | 1292 | | | | | | | | | 0291 | NUMBER | CARD | - | 38 |
| | APPR. | 0 | 1234567890 | | | ŏ | 88 88 | 7 7 | | | 3 3 | 221 | 0 0 0 | | | 99 | 88 88 | 6 6 | | 3 3 33 | 2 | 100 | | 1234567890 | 0 | 4714111J | |
| | | 1 | 123456789 | 1 | | 9 9 | 8 | 7 6 | | | 3 3 33 | 22 2 1 | 000 | | | | 8 8888 | 666 | | 3 | 2 | 10 | | 123456789 | - | 130 CPU | |
| 1 | COMPIL UNIT. K270 | 12 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | 999 | 8888 88 8 | 6 6 | | | 3 3 3 1 3 | 2 2 2 1 1 1 1 1 | 0 0 0 | | | | 858868888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 22 | 130 CPU ISOLATION TEST | DIAG |
| | 70 EMISS. | | 56789012345 | | | | | | | | | | | | | | 8888888888 | 56666666666 | | | | | | 56789012345 | _ | | DIAGNOSTIC PROGRAM - CARD LISTING |
| ł | 007 10 1969 | | 6789012345 | | | 9 9 | 8 888888 | 666666666 | | | မ မ 1 | v | | | | | 8888888888 | 6666666666 | | | | | | 6789012345 | 6 | | OGRAM - |
| | 969 | | 6789 | 4 | | 9 | 88 | 6 | | | ca r | , 11 | | | | 9 | 88 | 6 | | u | 2 | 10 | | 6789 | | | CARD |
| | N. 4T47 | 8 | 0123456789 | | | - | 8 88 | 6 | | | 3 | 111 | | | | 9 9 | 8 8 8 | 6 | | 3 | | 1 1 0 | | 0123456789 | a | | LISTING |
| | 4T4714109X AA | 7 8 | 01234567890 | | | 9 | 00 . | 6 66 6 | | | | 2 22 2 | 000 | | | 9 | 8 , | 6 66 6 | | 33 3 | 2 22 | 1 00 11 | _ | 01234567890 | 7 8 | CONT. SU FO. | |
| | | Γ | | | | L | _ | _ | F | _ | _ | _ | F | | | - | _ | _ | | + | _ | | + | | | 346 | |
| | | | REV. | \vdash | _ | - | - | | + | - | _ | _ | + | | + | - | | _ | _ | $^{+}$ | _ | | _ | _ | - | | |
| 1 | | | | H | | | _ | _ | Ŧ | _ | _ | | F | _ | 7 | _ | _ | | _ | Ŧ | | | - | _ | | Fo.345 | |

| 47141111 130 CPU JSDLATIAN TEST 1234567890123 | 47141111 | CTION; S.I | IN RE | D. EV. | _ | | | _ | | - | | _ | | | | | _ | | , | _ | | | | |
|--|--|---------------------------|----------|-------------|----------|----------|-------|---|---|-----|--------|------|------|---|-------------|-------------|----------|---------|----------------|-----|------|-------------|------|-------------|
| 141111 130 CPU ISDLATION TEST 345678901234567 | 141111 130 CPU ISDLATION TEST 345678901234567 | SECTION: S.P.S G.E.I.S.I. | | | | | : | | | | + | | 0294 | | | 1 | | | | | 0293 | NUMBER | CARD | |
| 130 CPU 1501AT140N TEST 01234567890 | 130 CPU 1501AT10N TEST 012345678900123456789001234567890012345678900123456789000000000000000000000000000000000000 | APPR. | 0 | 123456789 | 99 | 88 88 | 70 | | ć | 1 2 | 1 1 1 | | | | | 7.7 | | | 1 1 1 | | | 123456789 | 0 | 4714111J. |
| 1SDLATION TEST 101234567890123456789012345678901234567890123 0012345678901 | 1SDLATION TEST COMP. SUPPO. COMP. SUPPO. COMP. SUPPO. | | 1. | 0123456789 | . 9 . 9 | 8.88 | 7 0 0 | | | 22. | .111 | 00 0 | | • | 8 8888 | | | | ٠ ١ | | | 0123456789 | 1 | 130 CPU |
| ### 123456789012345678901234567890123 1234567890123456789012345678901234567890123 1 | EST COMT. SUPP. 3 COMT. SUPP. 3 SUPP. SUPP. 3 COMT. SUPP. 3 SUPP. | | ю | 01234567896 | 9 9 9999 | 88 8 88 | 7. 7 | | | | 11.111 | .0 0 | | | 8888888888 | 00000000000 | ***** | | 4 *** | | | 0123456789 | 10 | ISOLATION T |
| 12345678901234567890123 0 | 123456789012345678901234567890 123456789012345678901234567890 11 1 1 1 1 1 2 2 22 13 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | * K270 | | 1234567890 | | œ | | | | | i. | | | | 88888888888 | 00000000 | ******* | | | | | 1234567890 | 8 | TEST: |
| 89012345678901234567890123 00666666666 6 6 6 6 6 6 6 6 6 7 7 7 8 8 8 8 | 0 CONT. 20 P. 23 P. 25 P | | | 1234567 | | | | | | | | | | | 888888 | ,000 | ***** | | | | | 1234567 | 4 | |
| 91234567890123 91234567890123 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | OCONT. SU PC. 3 9012345678901234567890 1.1.1.1.1.2.2.2.3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | OCT 10 1969 | 6 | 89012345678 | , | 8.888888 | 7.7 | | | | . 11 | | | | 888888888 | 000000 | 66666666 | CJ I | | | | 89012345678 | 8 7. | |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 000T. SUFE. 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | | 9012345 | 9 | | a | | | | 11.1 | | | • | 00 | | ` | | 1 | | | 9012345 | | |
| | 7 9 9 9 1 1 1 2 2 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 | 474714109 | - | 678901234 | • | 88 .8 | 7 7 | | | | 1 1 | 0 00 | | • | 88 8 | 7 7 | | | | .0. | | 67890123 | - | |

| SECTION: S.P.S G.E.I.S.I. | END. REV. | | | | | | | | | | | | |
|---------------------------|--|-------------|-------------|-------------------------|------|---|---|--------------|--------|------|--|-------------------------|----------------------|
| - G.E.I.S.I. | | , | | | 0296 | | | | | 0295 | CARD | | |
| - 25 | 12345678 | 999 99 | 6 6 | 3 2 1 c | , | 88 88 999 99 | 7 6 | 3 2 33 | 100 | | 123456789 | 4714111J | |
| | 9012345678 | 9 8 8 9 | 66 6 7 7 | 111 1 22 2 3 3 33 | ; | * 0 © | 666 | ы ы ю | 11 1 | | 0123456789 | 130 CPU | |
| | 9012345678 | 9 99 999 88 | | G 21- | | 988888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | 0123456789 | 130 CPU ISOLATION TEST | |
| | 9012345678 | 3 0 | | ω 20 ± = | | 888888888 | 666666666 | | | | 0123456789 | TEST | DIAGNOST |
| _ | 012345678 | | 7 6 | cu . | | 8888888888 | 666666666 | | | | 0123456789 | | DIAGNOSTIC PROGRAM - |
| | 9012345678 | 9.9 9.9 9 | 666666666 | 3 2 111 | | 98888888 | 6666666 | άŅ | 110 | | 012345678 | | |
| | 1901234567 | 9 88 | 6 | 1 1 3 1 6 | • | 9 88 | 6 | ü | 1 1 1 | | 9012345678 | | CARD LISTING |
| | 123456789012040000000000000000000000000000000000 | 9 8 | 6 66 6 6 | 1 2 22 1 33 3 | 3 | 8. | 6 66 6 | 2 22 33 3 | 1 00 1 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | CONT. SU FO. | |
| | REV. | | | | | | | - | | - | | CONT. SU FO. 348 FO.347 | |

| SECTION: S.P.S G.E.I.S.I. | IN RE | D. V. | | | | | | | - | | | | • | | | | _ | |
|---------------------------|----------|--|-----|---------|----------------|-----|----------------------|-------------|------|---|---|--------|-------|-----|------|--|-------|--------------------------|
| - GELSJ. | | | | | : | | | | 0298 | | | | : | | 0297 | NUMBER | CARO | |
| APPR | 0 | 123456789 | | .999 99 | 76 | | 3 3 2 3 | 10 | | 88 88 999 99 | 66 | 3 3 33 | 1 1 1 | 0 0 | | 123456789 | 0 | 47141113 |
| | - | 0123456789 | | 9 8 | 766 77 7 | | 3 3 33 | 10 | | | . 666 | 3 3 6 | 11,1 | | | 0.123456789 | 4 | 130 CPU |
| 1 | 22 | 0123456789 | : . | 9 9 999 | . : 1 | - ! | نا در بی در بی | 100 | | 888888888888888888888888888888888888888 | 6666666666 | | | | . A' | 0123456789 | 2 | 130 CPU ISOLATION: TEST |
| HMIT K270 | | 01234567890 | | a | | | ų Ν. | | | 3888888888 | 666666666666666666666666666666666666666 | | | | | 01234567890 | 8 | TEST |
| | • | 123456 | | | | | | | | 888888 | 666666 | • | | | | 123456 | | |
| 007 10 1060 | 6 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 9:9 9 9 | 666666666 | | 3 2 2 | 11 | | 888898888888888888888888888888888888888 | 6666666666 | e c | ,11 | • | | 12345678911234567891123456789112345678911234567891123456789112345678911234567891 | 5 · , | |
| _ | 6 | 90123456789 | | 9 0 | | | u |) 1 1 | | 9 88 | 6 | u | 1.1 1 | • | - | 90123456789 | . 6 | |
| ATATIAINOY O. | 7 8 | 01234567890 | | 90 | 6 66 6 | | 2 22 33 3 | 1 00 | | 9 | 6 66 6 7 7 7 7 | 33 3 | | 00 | | 01234567890 | 7 8 | CONT. SU FO. 349 FO. 348 |
| | | REV. | | | | | | | | | _ | - | | _ | | _ | | 349 FO. |

| ECTION: S.P. | IND | PIE | | | _ | | _ | | | | | | _ | | 1 | | | | | | | | _ | | |
|--|-----|--|---|----------|----------|------------|---|---------|------|--------|--------|------|-----|---|-----|-------------------|---|------|------|---|------|--|-----|------------------------|--------------------|
| SECTION: S.P.S S.E.J.S.I. | i | | | | | | | | | | | 0300 | | | | * | | | | | 0299 | NUMBER | | | |
| 4000 | | 12345678 | | š | 88 . | 7 7 | | 3 | 2 2 | 1 | - - | | 999 | | 7 7 | ^ | | 1 2 | 110 | = | | 12345678 | ٥ | 47141111 | |
| | - | 9012345678 | | 9 9 9 | 30 · | 7 6 7 7 | | 3 | 22 2 | 1: | | | 4 | | | 66 | | 1 12 | 11 1 | • | | 9012345678 | - | \neg | |
| | ъ | 9012345678 | | 9 99 999 | 8 8888 8 | 6 4 6 | | 3 3 3 3 | 2 2 | 1 11 1 | - | | | 888888888 | | **** | | | | | | 9012345678 | 13 | 130 CPU ISOLATION TEST | |
| COUNTY FORD | | 9012345678 | | | 30 30 | | | | N | 11 1 | - | | | 888888888888888888888888888888888888888 | | ***************** | | | | | | 9012345678 | | TEST | DIAGNOS |
| - | | 901234567 | | 9 | | | | c | | | | | | 888888888 | | 66666666 | | | | | | 012345678 | ٨ | | DIAGNOSTIC PROGRAM |
| 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | - 6 | 19012345678 | | 9 | 8 888888 | 666666666 | | | 10 | 11 | | | • | 88888888 | | **** | | 4 10 | 11 | | | 9012345678 | 6 | | AM - CAR |
| - | 6 | 19012345676 | | , | B B B | 6 | | | | 1 1 1 | | | . 4 | 8.8 | , , | > | 6 | | 111 | | | 9012345678 | | | - CARD LISTING |
| TATIATORNA | 7 1 | 12345678901234567890123456789012345678901234567890123456789012345676901234567890 | ۸ | | | 6 66 6 | | | | 1 | 00 00 | | 77 | 8 | | 666 | ć | 2 22 | 1 1 | 9 | 2.0 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 350 | |
| | | REV. | 7 | - | _ | _ | F | | _ | | _ | _ | | - | - | | | _ | | | F' | | | 5. 350 Fo.349 | 5- |

| : S.P.S G.E.I.S.I. | ND. REV. | | | | | | 0000 | | | | | | 0301 | NUMBER | CARD | |
|--------------------|--|------|------------|-------------|----------|--------------|------|---|---|---|-------------|----------|------|--|------|------------------------|
| O | 1234567890 | | 999 99 | 6 6 | . G | 21 | | 88 88 99 99 | 6 6 | | 3 2 3 3 3 3 | 1 0 0 | | 1234567890 | 0. | 4/141113 |
| - | 123456789 | | 9 8 9 8 | 66 6 7 7 | 3 3 33 | 11 1 22 2 | 8 | 8 8888 | 666 | | ы ы го | 110 | | 123456789 | - | TOO CHO ISULATION TEST |
| COMPIL U | 01234567 | | 9 9 999 | 6 6 | ci ci | 21 | | 88888888 | 66666666 | | | | | 01234567 | 2 | TOULATIO |
| UNIT - K270 | 890123450 | | 999 | 7 6 | ä | 111 1 | - | 388888888 | 566666666 | | | | | 890123450 | 8 | N I I W |
| EMISS. | 78901234 | . ** | | | | | | 889998888888888888888888888888888888888 | 666666666666666666666666666666666666666 | : | | | | 578901234 | | |
| | 56789012 | | 9.9. | 666666666 | ن ن | N | | 88888888 | 66666666 | | | : | | 56789012 | | |
| OCT 10 1969 | 3456789 | | 8. 8888888 | 6666 | u | 2 11 | | 8888 | 6666 | | | 110 | | 3456789 | or . | |
| N. 414 | 012345678 | | 9 88 | 6 | ü | 1 1 1 | • | 98, | 6 | | ч | 1 1 1 | | 012345678 | 6 | |
| 4T4714109XA | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 00 | 6 66 6 | 33 33 | 2 2 2 | 00 0 | | 6 66 6 | | 33 33 | 1 00 0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 | CONT. SU FO. |
| | 90 REV. | | | : | | 1 | | | | | E | <u>F</u> | | 90 | 00 | FO. 351 FO. 350 |

| 4714111 | 4714111 | SECTION: S.P.S G.E.J.S.J. | IND. REV. | | | | | | |
|--|---|---------------------------|--------------|--|--|---------------------|---------------------------|----------------|-----------|
| 14111J 130 CPU 1501AT10H TEST 0 | 141111 130 CPU 1501AT10H TEST | 9 9 2 8 7 | | | 0304 | | | CARD NUMBER | |
| 130 CPU 1501AT10N TEST 101234567890 | 130 CPU ISOLATION TEST 1 | - | 12345678 | 99 76 | 0 10 0 12 0 12 0 12 0 1 | \$ 16 | 0 0 0 1 1 1 3 3 3 3 | 12345678 | 4714111J |
| 1301A718N TEST 0123456789 | 1\$01.274.56.78901234.56.789012 | | 0123456789 | 66 6 7 8 8 9 9 | 1 | • • | | 10123456789 | .130 CPU |
| TEST | TEST COMT. SU FO. 35 P01234567890123456789012345678901234567890 0 | | 012345678 | 9 8 6 9 8 6 | 6 44 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 6666666666 | | 012345678 | 1SOLAT10N |
| 9012345678901234567890123456789012345 9012345678901234567890123456789012345 0 | 901234567890123456789012345678901234567890 11 1 1 1 2 2 1 1 1 2 2 3 3 3 3 3 3 3 3 3 | | 9012345678 | | 4 N = 0 | 8888888888 | | 9012345678 | TEST |
| 190123456789012345678901234 190123456789012345678901234 11 1 1 1 1 2 2 2 3 3 33 11 1 1 1 1 2 10 00 11 1 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | COM: SU FO. 35 190123456789012345678901234567890 111 1 1 1 2 2 1 2 1 1 1 1 1 2 2 2 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 901234567 | | | 5566666666 | | 9012345678 | |
| 89012345678901234 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | CONT. SU FG. 35 89012345678901234567890 1 1 1 1 1 2 2 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 8901234567 | 66666666666666666666666666666666666666 | G N | 888888888 | | 3901234567 | |
| 78901234 1 1 0 1 1 1 3 3 3 3 3 3 | CONT. SUPO. 35 78901234567890 0 0 0 1 1 1 2 2 1 3 33 33 3 8 8 7 7 7 9 9 8 6 6 6 1 1 2 2 2 1 7 8 7 7 8 8 7 7 7 9 9 8 8 7 7 7 9 9 8 8 7 7 7 9 9 8 8 9 8 7 7 7 9 9 8 8 9 8 9 8 7 7 7 9 9 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 | | 7890123450 | | 4 2 4 | φα Φ | 1 1 | 890123456 | |
| | 567890 0 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 678901234 | 76 | 0 00 1 1 2 3 33 | 6 66 7 7 88 8 | 0 00 1 1 2 3 33 | ,789012345 | Ω |

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| ECTION: 5 P | INC | PIE A | | | _ | _ | | - | _ | | _ | | | | | | - | _ | | | _ | | |
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| SECTION: SBS OFICE | | | | | | | | | | | 0308 | | | | | | | | 000/ | NUMBER | CARD | | |
| | 0 | 12345678 | | 99 | 88 88 | 7 7 | | 3 3 3 | 2 - | - 0 | | 999 | _ | 7 7 | | 3 3 33 | 22 | 100 | | 12345678 | | 4714111J | |
| | - | 12345678901234567890123456789012545678901234567890123456789012345678901234567890 | | 9 | 8 8 . | 6 66 6 | | 3 3 3 | 2 22 2 | 00 | | , | 8 | 000 | | 3 3 | 2 | 10 | | 123456/890123456/890123456/890123456/890123456/890123456/890123456/890123456/890123456/890123456/890123456/890 | - | 130 CPU | |
| | N | 9012345678 | | 9 9 9 | 88 8 88 | 6 6 6 | | 3 3 3 3 | 2 + 2 | | | | 888888888 | 000000000000000000000000000000000000000 | | | ! | | | 9012345678 | 22 | 130 CPU 1SOLATION TEST | |
| | 80 | 901234567 | | | 8 | | | G | 2 + | | | | 88888888 | 000000000 | | | | | | 901234567 | 8 | TEST | |
| | | 8901234567 | | | | | | | | | | | 3888888888 | 0000000000 | | | | | | 8901234567 | - | | * |
| | 6 | 890123456 | | 9 9 | 8 8888888 | 666666666 | | 3 3 | N | | | , | 888888888888888888888888888888888888888 | 666666666 | | | | | | 8901234567 | on | | |
| | 6 | 7890123450 | | | 8 | | | S | 2 + 1 | | | , | œ | 6 | | 3 | 2 | | | 7890123456 | 6 | | |
| | 7 | 789012345 | | 9 | 88 , | 6 66 | | 3 33 | 2 | 0 00 | | • | 88 8 | 7 7 | | 3 33 | 2 | 0 00 | | 789012345 | 7 | 00 | |
| | 80 | 67890 | | | 8 | 7 6 | | 33 | 2 | | | Ţ | | 7 7 | | 33 | P) | | \neg | 67890 | 8 | CONT. SU FO. 354 | |
| | | REV. | \pm | - | _ | _ | F | _ | _ | + | | + | F | | _ | + | _ | _ | | | _ | 4 Fo.353 | 7. |

| SECTION; S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | IND. REV. | | | | _ | | , | | | 1 | |
|--|--|-----|---|---|------|---|--------------------------------------|---|------|--|------------------------|
| ELISA | | | | | 0310 | | | | 0309 | CARD | |
| APPR. | 123456789 | | 6 6 6 77 7 8 8 99 99 | 1 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 88 88 999 99 | 7 7 | 3 1 E | X | 123456789 | 47141111 |
| | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | 11 11 0 3 2 11 1 | | 9 8888 | . 6660 | 3 3 1 6 | | 1234567890123456789012345678901234567890123456789012345678901234567890 | 130 CPU |
| COMPIL UNI | 123456789 | · . | 808888888 888 8888888888888888888888888 | ü | | 988888888888888888888888888888888888888 | 666666666666666666666666666666666666 | | : | 1234567898 | 130 CPU ISOLATION TEST |
| UNIT - K270 | 0123456789 | | 388 888888 9 | | | 888888888888888888888888888888888888888 | 666666666 | | | 123456789 | TEST . |
| EMISS. QC | 0123456789 | | 6666666666 | | | 3666666668 | 566666666 | | | 0123456789 | |
| 001 10 1969 | 012345678 | | 88888888 | 8 7 4 8 14 8 | | 88888888 | 6666666 | un I | | 012345678 | |
| Ę | 901234567 | | 988 | 1 1 3 | | 9 8 9 | 6 | 4 4 9 | | 012345678 | - 1 |
| 4T4714109XA A | 3901234567 | | 6 66 6 7 7 7 8 | 1 00 2 2 33 33 | | 6 | 6 66 6 | 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 901234567 | CONT. S |
| Å | 890 | + | | | _ | • | | - | | 8 0 | CONT. SU FO. 355 |

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| ION: 9.P.S | REV | i. | | | _ | | | | | | |
|---------------------------|-----|--|--|---|------|--|---|------|--|------------------------|--|
| SECTION: 9.P.S G.E.I.S.I. | | | . 0 | | 0312 | 11. | | 0311 | CARD | | |
| - | 6 | 12345678 | 7.7 .88 6.88 | 3 P 0 3 2 P 0 3 2 P 0 | | 6 6 7 7 88 88 999 9 | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 123456789 | 4714111J | |
| | - | 90123456789 | 6 7 6 7 7 7 8 9: 9 | 3 2 1 0 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 | | 6 6 7 7 7 7 8 9 9 9 | 3 3 3 3 3 | | 0123456789 | 130 CPU ISOLATION TEST | |
| | 10 | 01234567 | 6 6 66 7 7 8 8 8 9 999 | 32 11 0 | | 88 88 9 9 | 3 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 12345678 | TOLATION | |
| INIT KOTO | 8 | 8901234567 | 666 666 666666666666666666666666666666 | ωN Θ ωN | | 666 666 666666666666666666666666666666 | a - | | 9012345678 | 1.TEST | |
| | • | 3901234567 | 38888888888 | | | 6666666666 | | | 9012345678 | • | |
| DET: 10 1060 | a | 8901234567 | 3888 | 2210 22110 | | 9 888 | 32 1 1 3 1 1 | | 9012345678 | • | |
| | • | 89012345676 | 6 7 7 8 88 8 88 9 99 9 | 2 PO | | 6.6 7.7 88 88. 999 9 | 3 10 3 210 3 10 | | 90123456789 | • | |
| ATATIATION A | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 7 7 7 8 8 8 8 | 1 00 1 1 2 2 2 2 33 33 | | 6 6 7 7 88 8 | 1 00 111 2 2 33 33 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | CONT. SU FO. 356 | |
| | | REV. | | : | | | | | | 356 FO.355 | |

| LOC.: PREGNANA (MI) | IN RI | ID. EV. | | , | | | | | | | | | | | | |
|---|-------|--|---|---|---|-----------------|----------|------|--|--------------------------------------|---------|----------|------|--|-----|------------------------|
| SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | | | | | | | | 0314 | | | | | 0313 | NUMBER | | |
| APPR. | 0 | 12345678 | 9 8 | 7 6 6 | | 101 | • | | 98 8 | 77 6 6 | 33 3 | , p. 6 | ; | 12345678 | 0 | 4714111J |
| | 1 | 9012345678 | 9 8 9 | 6 | ٠ | 12 | 10 0 | | 98 | • | 3 3 | 11 .11 | | 9012345678 | - | \dashv |
| COMPIL UN | ы | 9012345678 | 99 98888888 | 6666666 | | 4 | - | | 88888888 | 66666666 | | . | | 9012345678 | N | 130 CPU 1SOLATION TEST |
| UNIT. K270 | 8 | 9012345678 | 9 9 88888 | 6666666 666 666666666666666666666666666 | | 4 | 0.0 | | 9 88 88 88 88 88 88 88 88 88 88 88 88 88 | 66666666 666 66666666666666666666666 | 3 2 | • | | 9012345678 | 8 | TEST |
| EMISS. | | 901234567 | 888888888 | 66666666 | | . 1 | | | 888888888888888888888888888888888888888 | 666666666 | | | | 901234567 | • | |
| OCT 10 1969 | 8 | 89012345678 | 888888888888888888888888888888888888888 | 666666666 | | | 1.0 | | 9888888888 | 666666666 | 3 2 | 1. | | 89012345678 | | |
| Z. | 8 | 9012345678 | 9 88 | 6 | | | 1 1 0 | | 9 8 8 9 | 6 | ч | 1110 | • | 9012345678 | • | |
| 414714109X A 4 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | • | 6 66 6 | • | 22. 22. 23. 33. | 1 00 1 1 | | | 6 66 6 | 33 33 3 | 1 1 1 | : | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 357 |
| | | REV. | | | | | | | | | | | | | | 357 FO.356 |

| SECTION: S.P.S G.E.I.S.I. | INI RE | D. V. | | | | | | _ | | | | | _ | | | | | | |
|---------------------------|-----------|--|----------|---|----------------------|---------|------------------|-------|------|---------------------------------------|----------------------|-----------|---------|---------|------|--|------|------------------------|-----------------------------------|
| S G.E.I.S.I. | | | | | | | | | 0316 | | , i | | | | 0315 | NUMBER | CARD | | |
| 0000 | 0 | 1234567896 | | 999 99 | 6 6 6 | | 2 1 | 0 0 0 | | 99 88 | 7 6 6 | 3 3 3 | 2 | 10 | | 1234567891 | 0 | 4714111J | <u> </u> |
| | - | 123456789 | | 9 9 8 | 7 6 | 3 3 3 | , ² 1 | 0 | | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 7 6 | | 2 | | | 123456789 | 1 | 130 CPU | |
| COLUMN SINIT KOTO | 13 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 88 8 88 8 | 66 666 7 7 | 3 3 3 3 | 1 | 0 0 | | 999 99 9 | 6 66 666 | 3 3 3 3 3 | 2 2 2 2 | 1 111 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 2 | 130 CPU 1SOLATION TEST | D |
| K270 | - | 234567890123 | | 9 8888888888888888888888888888888888888 | 666 6666666666666666 | • | | 00 | | 8888888888888888888 | 666 6666666666666666 | | | 0.0 | | 234567890123 | 8 | ST | DIAGNOSTIC PROGRAM - CARD LISTING |
| 007 10 1060 | - | 45678901234 | | 88888888 | 6666666 | Ç. | 111 | 0 | | 88888888 | 6666666 | | 2 | 10 | | 45678901234 | .4 | | ROGRAM - |
| | - | 567890 | | 9 88 | 6 | | 1 1 | | | 90 | ٥ | | | 1 | | 567890 | | | CARD |
| ATA7 | 6 | 123456789 | | 999 9 | 6 6 | 3 | 21 | | | 99 9 | 76 | 3 | 2 | 10 | | 123456789 | • | | LISTING |
| ATA7141 nov Ad | 7 8 | 01234567890 | | 88 8 | 6 6 6 6 | 33 | | 00 | | 88 | 6 6 7 7 | 33 33 | | 1 00 11 | | 01234567890 | 7 8 | CONT. SU FO. 358 | |
| | | REV. | <u> </u> | | - | | | | | | | | _ | | | | | 358 Fo.357 | |

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| SECTION: S.P.S G.E.I.S.I. APPR | | 1234 | 88 76 | 0 1 0 0 1 0 | 77 8 8 99 999 | 00 1 2 3 | + | 471. |
|--------------------------------|------|---|--|----------------------------|---|----------------------------------|---|-------------------|
| | - | 156789012 | 88 99 | 3 2 1 0 | 9 8 9 8 | 2 P G | 156789012 | 4714111J 1 |
| | - | 34567890 | 8 7 7 8 9 9 | 3 110 3 3 110 | 7 6 9 8 9 8 | 3 2 11 1 | 34567890 | 130 CPU 1SOLATION |
| COMPIL U | ы | 1234567 | 88 7 88 8 | 3 10 3 2 10 3 20 | .6 77 8 8 8 99 9 9 | 3210 | 12345678 | SOLATION |
| UNIT. K270 | ω. | 890123456789 | 66 666 6666666666666666666666666666666 | a 00 | 6 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 0 2 22 2 2 3 3 3 3 3 | 890123456789 | NTEST |
| EMISS. | | 01234567 | 88888888 | | 88 6 98 | 3 1 11 2 3 | 01234567 | |
| OCT 10 1969 N. | GI . | 173456789012345678901234567890123456789012345678901234567890123456789012345678901 | 6666 6 18888 8 9 | 3 N L 0 | 6 6 6 7 7 7 8 8 | 00 0 1 11 2 2 2 3 3 3 3 | 2345678901234567890123456789012345678901234567890123456789012345678901234567890 | |
| | 6 | 012345678 | 6 6 7:7 88 89 99 | 3 10 2 1 3 10 | 98 6 | 1 1 1 3 3 | 0123456789 | |
| 414714109X A 1 | 7 8 | 90123456789 | 6 6 7 7 88 8 8 | 1 00 1 1 2 2 2 33 33 | 6 6 6 7 7 7 88 8 | 00 1 1 2 2 33 33 | 901234567890 | CONT. SU FO. |

| SECTION: S.P.S G.E.I.S.L. | IN RE | D. V. | | | | | | | | | |
|---------------------------|-------|--|--|--|--------|---------------------------|---|------|--|------------------------|---|
| | | | | | . 0320 | | | 0319 | CARD | | |
| 2 | . 0 | 12345678 | 6 66 7 77 86 8 8 | 0 0 0 1 1 1 2 22 3 3 3 3 | | 6 88 88 89 99 | 0 0 0 1 1 3 3 3 | | 12345678 | 47141111 | - |
| | 1 | 9012345678 | 6 7 66 7 7 7 8 8 8 8 | 3 2 2 3 3 3 3 | | 6 7 6 7 8 88 9 99 | 3 3 3 3 | | 90123456789 | 130 CPU | |
| | ы | 90123456789 | 66666666666 7 8 888888888 | 3 2 L 0 | | 6 66 7 7 88 8 | 0 0 1 111 2 2 2 2 2 3 3 3 3 3 | | 0123456789 | 130 CPU ISOLATION TEST | |
| THE WATE | | 90123456789 | | u | | \$ 7 6 | 3 00 | | 0123456789 | TEST | |
| | | 9012345678 | ,6666666666666666666666666666666666666 | | | 888888888888888888 | | | 0123456789 | | |
| | 65 | 9012345678 | 888 8 | 11 1 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 88 6 | 3 2 1 1 | | 0123456789 | | |
| | • | 39012345678 | 6 7 7 888 9 89 | 0 0 0 1 1 1 2 2 3 3 3 | e', | 6 6 88 8 88 | 0 0 0 1 2 2 1 3 | | 9012345678 | | |
| | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 7 7 7 8 8 8 8 | 00 0 1 2 2 2 33 33 | | 6 6 7 7 7 7 7 88 8 8 9 | 1 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | CONT. SU FO. 360 | |
| | | REV. | | | | | | + | _ | 360 FO.359 | |

| | SECTION: S.P.S G.E LOC.: PREGNANA (MI) | IN RE | D. EV. | | | | | | |
|---|--|-------|--|---|--|---|---|--|-----------------------------------|
| 0 | SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | | | | 0322 | | 0321 | CARD NUMBER | |
| | APPR. | 0 1 | 123456789012345 | 6 6 6 7 7 7 88 88 9 | 0 0 0 0 0 1 1 1 1 1 2 222 | 6 6 6 6 6 8 8 9 999 88 9 | 0 0 0 0 0 1 1 1 1 1 2 222 | 4714111J 130 0 1 123456789012349 | |
| | COMPIL UNIT • K270 | ю | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 6 6 7 7 7 7 7 7 7 8 8 8 8 8 8 8 8 8 | 0 0 0 0 0 0 0 0 1 11 11 11 11 2 2 2 2 2 | 7.7 6 6 7 7 7 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 | 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 2 2 2 2 | 4714111J 130 CPU 150LAT10N TEST COUL. SUPR. 8 | ١. ا |
| 0 | EMISS. | 8 | 3456789012345678 | 8 6666666666 7 7 88 8888888 | 3 2 11 1 | 66666666666666666666666666666666666666 | 3 3 4 2 1 1 0 | 1 3456789012345678 | DIAGNOSTIC PROGRAM - CARD LISTING |
| | OCT 10 1969 N. | 6 | 901234567890123 | 6 6 7 7 8 88 888 9 9 99 | 1 1 1 1 1 1 1 2 2 2 3 3 3 3 | 6 6 7 7 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 | 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 8 7 901234567890123 | AM - CARD LIS |
| 0 | 4T4714109XA 1 | 8 7 8 | 45678901234567890 | 7 7 7 77 888 8 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 6 6 66 7 7 77 888 8 | 0 0 00 11 1 1 2 2 2 2 2 2 3 3 3 33 | coxr. su Fo. | STING |
| | | | REV. | | | | | com: su ro, 361 ro,368 | |

| <u> </u> | ### DIAGNOSTIC PROGRAM - CARD LISTING #################################### | SECTION: S.P.S G.E.I.S.L. | IND. REV. | A TO: | | 0324 | | | CARD NUMBER | |
|--|--|---------------------------|---|----------------|--------------------------------------|--|-----------------------------|--|---------------------------------------|-------------|
| 130 CPU ISOLATION TEST 1 | 130 CPU 1S0LATION. TEST 130 CPU 1S0LATION. TEST 1234567890123456 | APPR. | 0 40/06407T | 101456780 | 7 7 6 88 88 999 9 | | 99 E | 3 20 | <u>ώ </u> | |
| DIAGNOSTIC PROGRAM - CARD LISTING ATOM. TEST 4567890123456789012 | DIAGNOSTIC PROGRAM - CARD LISTING ATION.TEST | СОМР | 1 1 23707070222 | 013145.7000133 | 6 6 6 7 7 7 8 8 8 8 8 | 0 0 0 11 11 12 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 | | 0 0 0 0 1 1 1 1 2 222 2 2 3 3 3 3 | 130 CPU 1SOL 1 01234567890123 | |
| 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | STIC PROGRAM - CARD LISTING COMM. SUPE. 3 8901234567890123456789012345678901234567890 11 | UNIT. K270 | 2 8 | 1500010345 | 666 6666666 7 7 7 7 88 888 888 | | 6 6 8 8 8 9 9 9 9 | | AT10N. TEST | DIAGNO |
| 11234567890123456789011 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | CARD LISTING 12345678901234567890 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 4 | 7000133156780 | 5666666666666666 | | 66666666 7 88888888 | 0 11 1 2 3 | 8901234567890 | STIC PROGRA |
| 23456789011 2 456789011 2 456789011 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | CISTING CONT. SU PC. 3 2345678901234567890 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 1040/07070 | 13345478001 | 9 0 6 | 11 1 1 1 1 3 3 3 | 6 7 7 88 | 1 1 1 1 1 1 2 2 3 3 3 3 | 12345678901 | M - CARD |
| | COMT. SU FO. 3 7 7 1 0 0 0 0 2 2 1 3 3 3 3 3 3 3 3 4 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | | 1040/064621 | 23456788011 | 7 7 7 99 | ω μ. ο μ.ο | 6 6 7 7 7 888 99 9 | 0 1 1 2 3 | 23456789012 | LISTING |

| | | | | 11UIT . K270 | | APPR | SECTION: S.P.S G.E.I.S.I. | SECTION: S.P.S G.F |
|--------------------|-------------------------|---|--|-------------------------------------|--|---------------------|---------------------------|--------------------|
| 23456789 | 1123456789012 | 1234567890 | 12349678901234567890123456789012345678901234567890123456789012345678901234567890 | 012345678 | 123456789 | 1234567890 | | IND. REV. |
| 7 7 7 8 8 8 8 9 | 00 Q | 8888888888 | 666 6666666666666666666666666666666666 | 6 566 7 88 9 9 9 9 | 8 7 7 8 9 9 | 7.7. 7. 7. 7. 88 88 | | A: |
| 1 1 1 2 3 | 0 1 1 1 1 1 2 2 3 3 3 3 | | NHO | 0 0 0 1 11 2 2 2 2 3 3 3 3 | 0 1 2 1 3 3 3 3 3 | 3 1 1 1 1 2 3 3 3 3 | 0326 | |
| 6 6 8 88 9 9 | 666666 8888888 9 | 388888888888888888888888888888888888888 | 6 | 66666666 | 0 0 0 0 | 9 7 9 6 7 6 | | |
| 1 3 1 1 | 32 ¹ 10 | | μο | | 1 0 0 11 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | Q 0 0 | 6229 | |
| 345678901 | 123456789012 | 1234567890 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 | 012345678 | 1123456789 | 1234567891 | CARD | |
| 1000 | | | TEST | 130 CPU ISOLATION TEST | 130 CPU | 47141111 | 9 | _ |

| IND. REV. | A: D: | | | | | 1 |
|--|--|--------------------------------------|---|----------------------------|--|-------------------------|
| | | | 0328 | 0327 | CARD NUMBER | |
| 123456789 | 7 7 88 88 999 9 | 3 3 | 9 9 9 | 3 2 1 0 | 123456789 | 47141111 |
| 0123456789 | 7 7 6 8 9 8 | 3 2 1 0 3 3 3 | 0 0 0 0 | 0 0 11 11 2 2 3 3 3 | 0123456789 | 130 CPU |
| 2 | 6 666 7 8 88 88 | 0 0 0 1 111 2 2 2 2 3 3 3 3 | 06666666, 66666666666666666666666666666 | | 2012345678 | 130 CPU 1SOLATION TEST |
| 9012345678 | 666666666 7 88888888888 | ν • | 666666666666666666666666666666666666666 | 240 | 8 9012345678 | TEST |
| 9012345678 | 666 6666666666666666666666666666666666 | | 66666666 66666666666666666666666666666 | | 9012345678 | |
| 9012345678 | 9 9 9 9 | 0 11 1 1 2 3 | 66666666 | 11 0 2 | 9012345678 | |
| 1901234567 | 7 7 88 8 999 | 0 0 1 1 1 1 2 2 3 3 | 9 & 6 9 & | 1 1 1 3 | 9012345678 | |
| 1234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 7 7 7 8 8 8 8 9 | 1 2 2 33 33 | 6 66 6 7 7 7 7 8 | 1 00 1 2 2 2 2 33 33 | 0 1 2 8 8 7 8 123456789012567890100000000000000000000000000000000000 | CONT. SILEO |
| REV. | | | | • | | CONT SII FO. 364 FO.363 |

| _ | | | | - | | | | | 7 |
|---------------------|-------------------|--------------------------------|---|---|--|------------------------|--------------------------------|--|------|
| | , | | | | | | • | , | |
| NUMBER | 123456789 | 0123456789 | 012345678 | 90123456789 | 01234567890 | 123456789 | 0123456789 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | |
| 0329 | | | | | | | | | Ţ |
| u | 3 210 | 0 0 1 11 2 2 3 3 | | N 9 | | 3 3 | 1 1 1 | 00 1 1 2 2 2 1 33 33 | |
| | 9 8 6 | 00 OA | 66666666 | 06666666, 66666666666666666666666666666 | 56666666666666688888888888888888888888 | 666666 8888888 | 98 6 | 6 66 6 7 7 7 9 | |
| 0330 | | | | | | | | | |
| ., | 2 2 2 3 3 3 | 3 2 1 1 | 0 0 0 1 111 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 | 32° | | 0 111 1 1 2 3 | 0 0 0 1 2 1 3 2 2 3 3 | 00 0 1 1 2 2 33 333. | |
| | 6 6 6 8 8 8 9 9 9 | 6 7 6 7 7 8 8 88 9 99 | 7 7 7 88 88 | 6666666 666666666666666666666666666666 | 66666666666 | 98 6 | 6 6 7 88 8 88 999 9 | 6 6 7 7 7 88 8 | |
| | | | | | | | | | Ŧ |
| | 123456789 | 0123456789 | 012345678 | 90123456789 | 01234567890 | 123456789 | 012345678 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | REV. |
| IN RE | 0 | 1 | ы | | • | | ۰ | 7 8 | |
| LOC.: PREGNANA (MI) | PPR. | | COMPIL. UN | ONTI- NC/O | EMISS. UC | 001 TO TA04 | No. | TUNCOTET / LEE | |

DIAGNOSTIC PROGRAM - CARD LISTING

| A714111 130 CPU 1501AT10N TEST |
|--|
| 4714111J 130 CPU 1501A710N TEST CPM GRAM - CARD LISTING 47141111 130 CPU 1501A710N TEST CPM GRAM - CARD LISTING 47141111 130 CPU 1501A710N TEST CPM GRAM - CARD LISTING 123456789012345 |
| |
| |

| 1234567890123456 | SECTION: S.P.S Q.E.I.S.I. APPR. | 88 88 999 9 | 0334 0 0 0 1 1 2 3 3 3 3 | 7 6 6 9 8 9 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | CARD 1234567890 |
|--|---------------------------------|--|--|--|---|--------------------------|
| 145678901234567890123456789 145678901234567890123456789 15000000000000000000000000000000000000 | 1 2 COMPIL UNIT- | 6 6 666 666 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | ω N ω B | 6 666666666666666666666666666666666666 | | 1234567890123456789012 |
| 7890123456789 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 8 4 5 8 0 CT 10 19 | 66666666666666666666666666666666666666 | 3 11 0 3 2 | 66666666666666666666666666666666666666 | a . | 345678901234567890123456 |
| | 69 N. 474714109XAA | 6 7 6 8 88 88 9 999 9 | 2 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | • • • | 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 7890123456789 |

| 4714111 130 CPU 1501ATION TEST COURT SUF CLAND 1234567890123 | 4714111J 130 CFU 150LATION TEST 12345678901234567800123456789012345678901234567890123456789012345678901234567890123 | 4714111J 130 CPU 150LATION TEST 12349578901234567890123 | INE | v. | | | | - | | | | | - | | | | | _ | z | | |
|--|--|--|-----|------------|---------------------|------------|------------|------------|----------|---|------|--------|------------|------------|------------------|---------|-----------|------|-------------|------|-----------|
| 4714111J 130 CFU 1501AT30N TEST 1234567890123 | 14111J 130 CPU ISDLATION TEST 345678901234567 | 14111 130 CPU ISOLATION TEST 3456789012345678 | | | | | | - | | | 0336 | | | | | | | 0335 | UMBER | Caro | |
| 130 CFU 150LATION TEST 1 | 130 CFU 150LATION TEST 012345678901 | 130 CPU 150LATIAN TEST 012345678901 | 0 | 123456789 | | | 7 7 6 | 3 3 | <u>,</u> | | | .99 9. | 88 88 | 6 6 | 3 | 21 | | | 123456789 | 0 | 4714111J |
| 1801AT10N TEST 18023456789012345678 | 1891AT10N TEST | 1891ATION TEST 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1 | 0123456789 | 4 / 4 / 5 / 3 | 90 | | ыĸ | 1 11 1 | • | | 9.99 | 8 88 | 6 | લ્ ં લ | 21 | | | 0123456789 | 1 | 130 CPU |
| TEST | TEST | TEST COUT. SU PO. 368 012345678901234567890123456789012345678901 00 | 2 | 0123456789 | , | | | ر د | | • | | | | 666 | 3 3 3 3 | 2 22 | 0 0 0 0 0 | | 0123456789 | 2 | 1SOLATION |
| 11234567890123456789012345678 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 00011. 11234567890123456789012345678901234567 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | CONT. SU PO. 3 68 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 8 | 0123456789 | | 8888888888 | 6666666666 | | | | | 99 | 888 888888 | 666 666666 | ü | | 00 | | 01234567890 | | TEST |
| 012345678912349678 012345678912349678 012345678912349678 01234567891234567 | 0123456789012345678901234567 0 1 1 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 1 | CONT. SU PO. 368 8 | 4 | 012345678 | - - - | 888888888 | 666666666 | | | | | | 888888888 | 666666666 | | | | | 123456789 | • | |
| 999 5 999 5 999 5 999 5 | 00011:345678901234567 | OCHT, SU PC, 368 1012345678901234567890 1 1 1 1 1 2 2 1 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 9012345678 | | 98888888 | 6666666 | 4 N | | | | | | 6 | G | 2 11 | | | 0123456789 | 5 | |
| | CONT. 5 901234567 901234567 1 00 1 0 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | OCHT, SUFO. 368 901234567890 1 00 1 2 2 1 33 333 5 6 6 7 7 7 88 8 8 8 8 8 8 8 8 8 8 8 8 8 | | 3901234567 | | 98 | 6 | u, | 1111 | | | 99 9 | 88 88 | 6 6 | 3 3 3 | 1 1 1 1 | 0 0 | | 9012345678 | | |

| SECTION: S.P.S G.E | | OPIE A: TO: ND. EV. | | | | | | |
|---|-----|--|--|---|--|--------------------------------|--|--------|
| SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | | | | 0338 | | 0337 | NUMBER | |
| APPR. | • | 1234567 | 6 6 7 77 88 8 99 | 0 0 0 1 1 2 2 3 3 | 88 8 999 | 0 0 1 1 2 3 | 1234567 | 0 |
| | - | 89012345678 | 6 7 7 6 7 7 7 7 8 8 8 8 8 9 9 9 9 | 3 3 2 1 0 3 3 3 3 3 3 | 6 6 7 7 7 7 7 7 8 8 8 8 8 9 9 9 | 3 3 3 3 3 3 3 3 | 89012345678 | - |
| COMPIL UNI | ю | 90123456789 | 6 66666 7 7 88 88 8888 99 999 | 11 111 2 2 2 2 2 3 3 3 3 3 | 6 7 88 9 | 11 111 2 2 2 2 3 3 3 3 3 | 390123456789 | 25 |
| UNIT. K270 | 8 | 0123456789 | | N 9 | -1- | N U 0 | 0123456789 | |
| EMISS. OC | | 0123456789 | 666666 6666666666666666666666666666666 | | 88888 88888888888888888888888888888888 | | 0123456789 | |
| OCT 10 1969 | oı | 0123456789 | 98 6 | 1 1 11 2 3 | 9 8 6 9 8 6 | 1 1 11 2 3 | 012345678 | 6 |
| N.º 4T4 | 6 | 012345678 | 6 7 7 88 888 99 9 | $\begin{pmatrix} 0 & 0 & 0 \\ 1 & 1 \\ 2 & 3 & 3 \end{pmatrix}$ | 7 88 888 999 9 | 3 2 1 0 | 9012345678 | |
| 4T4714109XA1 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 66 7 7 8 8 8 | 1 00 1 2 2 33 333 | 6 66 7 7 7 8 8 | 1 00 1 2 2 33 333 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 8 |
| | | REV. | | | | | | FO.308 |

DIAGNOSTIC PROGRAM - CARD LISTING

| SECT | | PIE A | : | | | | | | | | | | | | | | | _ | |
|---------------------------|-----|--|---|-----------|-------------------|---|------------|--------|------|------|---|---|--------|--------|------|--|------|------------------------|-----------------------------------|
| ION: S. | RE | v. | | | | | | | | | | | _ | | | | | - | |
| SECTION: S.P.S G.E.I.S.I. | | : | | | | | | | 0.40 | 22.0 | | | | | 0339 | NUMBER | CARD | | |
| | 0 | 12345678 | | 999 9 | 7 77 | | 3 3 | 10 | | , | 0 8 8 8 8 8 | 6 6 | 3 3 | 11 | | 123456789 | 0 | 4714111J | |
| | 1 | 90123456789 | | 9 9 9 9 9 | 6 7 7 6 | | 3 3 3 3 3 | . 1. | , | | 88 8 888888 | 6 66666 | SI N | 1 11 1 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 1 | 130 CPU 1 | |
| | ю | 01234567890 | | 9 9 000 | 76 | | 3 3 3 3 | 111 | | ; | | | 3 | 1 00 | | 12345678901 | 29 | 130 CPU 1SOLATION TEST | |
| | | 1234567890 | | 9 99 | 66666 66666666666 | | 3 | . 0 | 3 | | 888 88888888888888888888888888888888888 | 666 66666666666666666666666666666666666 | | | | .2345678901 | 8 | ST | DIAGNOSTIC PROGRAM - CARD LISTING |
| | | 1234567890 | | 99 | 5666666666 | | | | | | 888888888 | 666666666 | | | | 234567890 | ۵ | | PROGRAM |
| | or | 123456789 | | 90 | . ^ | | 4 N | 1 1 11 | | | 8888888 | 666666 | SI N | 110 | | 123456789 | 5 | | CARD |
| | 6 | 0123456789 | | 999 9 | 7 | | 3 2 | 2 | • | | 88 | 6 | cu | 1 1 1 | | 1123456789 | 6 | | LISTING |
| | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | | 4 | 33 33 | 1 00 | | | 8 | 6 66 6 | 33 333 | 1 00 | | 01234567890 | 7 8 | CONT. SU FOR 370 | |
| | | REV. | | | | | | - | | | - | | | | | | | 370 Fo.369 | |

| 100: | SECT | | PIE A: | | | | | | | | |
|---------------------|---------------------------|-----|--|----------|--|-----------------|------|--|----------|--|------------------------|
| LOC.: PREGNANA (MI) | ION: S. | REV |). | | | | | | | | |
| ANA | P.S. | | | | | | | | | _ | |
| (MI) | SECTION: S.P.S G.E.I.S.I. | | | | | | 0342 | | | CARD | |
| - | AppR | 0 | 12345 | | 88 7 999 | 4 H0 | | 999 | 3 ±0 | 123450 | 47141111 |
| | | ١ | 6789 | | 9 8 9 | 3 22 10 | | 9 76 | 222 | 5789 | 11 |
| | ı | | 012 | | 9 9 | . N | | 9876 | ω . Ν | 012 | μ. |
| | | 4 | 345 | | | 3 10 | | 8 7 | ω μο | 3450 | 30 |
| | | | 6789 | | 7 6 88 9 99 | 3 3 <u>1</u> | | 9876 | ω L | 5789 | 걸 |
| - | COMPIL | | 012 | | 9 88 | 94.25 | | 9 76 | 3210 | 012 | 150 |
| i | P | 2 | 345 | | | 32 32 32 | | 76 | 9250 | 3456 | LAT1 |
| | UNIT | | 67890 | | 888 | • | | 6666 7 888 | | 78901 | 130 CPU 1SOLATION TEST |
| | UNIT. K270 | 8 | 1234567 | | 66666 6 7 7 88888 8 9 99 | 1 00 | | 66666 7 7 88888 9 | 2 00 | 2345678 | ST |
| | EMISS. | - | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 6666 666666666666666666666666666666666 | | | 66666 66666666666666666666666666666666 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | |
| | 8 | | 67890 | | 98888 | | | 6666 8888 | | 7890 | |
| | 7 20 | | 123 | | | 1 | | 900 0 | 1 | 1234 | |
| | OCT 10 1969 | ľ | 45678 | | 98 6 | 3210 | | 9 8 | 32110 | 56789 | |
| | z | H | 9012 | | 98 | 3 10 | | 88 8 999 | 3 +0 | 012 | |
| | | a | 2345 | | 99 | P P | | | N | 3456 | |
| | 414 | | 6789 | | 7 888 9 | a | | 888 | 3 10 | 789 | |
| | 4T4714109XA1 | П | 012 | | 7 6 66 | 1 00 33 | | 8 66 | 2 00 | 0123 | |
| | 9 X 6 0 | 7 | 3456 | | ø | 33 | | 00 | 33 | 4567 | CONT. |
| | 2 | | 7890 | - | | 4 % | | | ± | 998 | CONT. SU FO. 371 |
| | | F | _ | I | | | | | - | | 371 |
| | | ı | REV. | \vdash | _ | | | | | | Fo.370 |

| ē | SEC | COPIE A: TO: | | | | 111 |
|--------------------|---------------------------|--|---|--|--|--------------------|
| 9050 | TION: S | IND. REV. | | | | 1 |
| COC. BRECHANA (MI) | 3.P.S | · A | 1.0 | * | Т Т | |
| 4 | SECTION: S.P.S G.E.I.S.I. | | 0344 | | CARD | |
| A. 1. | Appp | 76 88 8 8 99 9 | 0 0 1 1 3 3 3 | 7.6 32.2 9.8 3 3 111 | 123456789 | |
| 1000 | | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | а "Мина" « « | 1 11 1 2 2 3 3 5666 88 6 88888 | 130 CPU | |
| Comment. | COMPL. UNIT. K270 | 9 999 8 88 9 999 9 9 9 9 9 9 9 9 9 9 9 | 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 2 3. 8. | 130 CPU 150LATION TEST | |
| | IT. K270 | 99 99 99 99 99 99 99 99 99 99 99 99 99 | N: N II | 8666 | TENT 1 | DIAGNOST |
| - journal | D SSIMS | 7 7 7 7 7 7 88888 88888888888888888888 | | 1 3 3 66 06666666666666666666666666666666 | 0123456789 | DIAGNOSTIC PROGRAM |
| | EMISS OCT 10 1969 | 98 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 4216 1 | 11 11 2 3 3 6666666 88888888 | 8 123456789 | |
| | | 88 8 888 99 9 9012345678 | 3 22 1 8 | 98 6 10 | 0123456789 | CARD LISTING |
| A | 474714109X 8 A | 6 6 6 66 66666 666666666 6 7 7 7 7 7 7 | 1 2 2 2 3 3 3 3 3 4 4 | 1 2 2 3 3 3 3 3 4 5 6 6 6 6 6 7 7 7 7 7 8 | 4714111J 130 CPU 15014710N TEN CONT. 80 PO TEN | |
| | | REV | | | 372 p.371 | |

| SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | 1 | , | | | | | | | 1 | | - | 17. | | | Z | | |
|---|-------|--|---|---|----------------|-----|----------|----|------------------|---|---|-----------|---------------------------------------|------|--|-----|------------------------------|
| 1. | | | | | | | | | 0346 | | | | 4. | 0345 | NUMBER | é | |
| APPR. | 0 | 123456789 | | 99 9 | 6 6 | 000 | 2 22 | • | 99 | 88 8 | • | 3 3 3 3 3 | ь , э н , | • | 123456789 | 0 | 4714111J |
| | - | 0123456789 | | 9 9 9 9 | 6 6 | | 2 1 | • | 9 9 9 9 9 9 9 9 | 77 77 | 6 | 3 3 3 3 | · | • | 0123456789 | | 130 CPU |
| COMPIL :UNIT | N) | 1123456789 | | 999 88 | 7 7 666 | ٥ | 21 | | 999 | 88 88 | 6 666 | 3 3 | 111 | | 01234567891 | ю | 130 CPU 180LAT10N TEST STANS |
| UNIT. K270 | 8 | 123456789 | | 99 88888 | 66666 60 | ٠ | 22 | 00 | 99 99 | 77 88888 88 | 66666 66 | i. | 3 1 | | 1234567896 | 8 | E\$1 - 9.49 |
| EMISS. · OI | • | 012345678 | | 99 888888888888888888888888888888888888 | 7 666666666666 | | | | | 7 7 88888888888888888888888888888888888 | 66666 666666666666666666666666666666666 | | | | 0123456789 | | |
| OCT 10 1969 | car | 9012345678 | | 9 8 | 6 | | 1 1 11 2 | • | 9 | 8 8 | 6 | ä | 1 1 11 | | 012345678 | | |
| ž. | 6 | 901234567 | | 99 888 | 6 7 | | 21 | 0 | , , , , | 88 888 | | 3 3 3 | ъ, | • | 9012345678 | | |
| 4T4714109X A A | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 8 | 6 66 6 | 4 | | 00 | | 7 7 8 8 | 6 66 5 | 33 33 | , , , , , , , , , , , , , , , , , , , | 3 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 373 FO.372 |
| | - | - | Ŧ | F | _ | | | | === | H | | Ŧ | _ | | <u> </u> | _ | 373 |

| CARD 12345678901 | · F | С | OPIE A | : | | | - | | _ | | | | | | | | | | | |
|--|------------|----------|------------|---|-------------|------------|---|--------------|----------|------|---------|----------|----------|---|----------------|----------|---|------------|------|------------------------|
| 4714111 | NOIL: | IN Ri | √D. EV. | | | | | | | | | | | | | | | | | |
| 4714111 | S.P.S. | L | | | | 1 | | | | | | | | | | i. | | 7. | | |
| 14111 | GEISI. | 5 CHA 2 | | | | | | | | 0348 | | | | | | 1. | | NUMBER | CARD | |
| 130 CPU 150LATION TEST | APPR. | 0 | 123456789 | | % & & | 66 77 | | 3 2 2 3 3 | 100 | | 999 9 | 88 8 | 6 | | 3 3 3 | <u>н</u> | • | 123456789 | 0 | 47141111 |
| COMP. COMP | | 1 | 012345678 | | 8 & | 766 | | 3 2 2 3 2 | 10 | | 9 9 9 9 | 8 8 8 | 10 | | 3 3 3 3 | ъ. | • | 012345678 | - | 130 CPU |
| TEST | | N | 9012345678 | 1 | | 7 6666666 | | G 12 G 12 | 1. | | 999 | 8 88 88 | 666 | | 3333 | 11 11 | | 9012345678 | 10 | 1SOLATION |
| 991234567890123456789012345678 1 1 1 1 1 1 0 0 0 0 00 1 1 1 1 1 1 1 1 2 2 2 3 3 3 3 3 3 3 3 3 | 11. K270 | 8 | 9012345678 | | 888 888 | 6666666666 | | 33 | 2 | | | 88888 | 66666 | | 22 | 1 | | 9812345678 | 8 | TEST |
| 7890123456789912345678991234567 1 1 11 1 1 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 | | | 90123456 | | 88888888 | 66666666 | | | | | | 86888888 | 66666666 | | | | | 99123456 | • | : |
| COMI. 1 11 1 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 | OCT 10 | | 690123 | | 888 | 5666 | | | _ | | | 988 | 5666 | : | | | | 7890123 | _ | |
| COMT. 112345678911234567 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | _ | 8 | 4567891 | | | • | | ώ N | 1 1 - | | 9 | 8 | • | | e N | 1 11 | | 1456789 | 8 | |
| 91234567 91234567 1 00 1 2 2 3 3 3 3 6 66 7 7 8 8 8 8 1 00 1 2 2 3 3 3 3 3 3 3 3 3 3 6 6 6 7 7 8 8 8 8 8 | | 6 | 123456789 | | | 7 | | 3 2 2 3 | 1 0 0 | ٠. | 999 9 | - | 6. | | 3 ² | 1 1 1 | | 012345678 | 8 | |
| 121 - 1001 121 | 714109x Ad | | 012345678 | | 8 8 | 6 66 | | - | 1 00 | | | 8 8 | 6 66 | | | 1 | 3 | 9012345678 | 7 | CONT. SU FO. 374 FO.37 |

| SECT | | DPIE A | _ | | | | | | | | | | | | | | | |
|---------------------------|----------|--|-----|-----------------------|---|----------|---------------|-----|-------------|------------------|---|----------|------------------|-------|------|--|-----|---------------------------|
| SECTION: 8.P.S G.E | IN RE | D. V. | | | 2 | | . : | - : | | | | | | ٠. | : | | · . | |
| P.B. | | | | | : . | | | | | | | | | | | | | _ |
| SECTION: 8.P.S G.E.I.S.I. | | | | | | | : : | | | | : | | 1 | | 0349 | NUMBER | | |
| APPR. | ۰ | 123456789 | | 99 9 99 | | 4 | 1 2 2 1 | • | 99 9 999 | 8 8 8 | | | 1 2 2 1 | | | 123496789 | • | 47141111 |
| | 1 | 0123456789 | | 9. 99. 9. 9. 9. 9. 9. | 6 66 7 77 7 | 3 3 3 3 | 2 2 2 1 | | 9 9 99 99 9 | 77 8 7 | 6 66 | 3 3 3 3 | 2 2 2 | | | 0123456789 | - | 130 CPU |
| COMPIL IUN | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 9999 9 98 | • | u u | 2 2 2 | | . 6. 6. 66 | 88 8 8 | • | 3 3 3 | 2 2 2 | : | | 12345678901234567898123456789812345678981234567890123456789012345678901234567890 | • | 130 CPU ISOLATION TEST |
| UNIT. K270 | | 9012345674 | | | 6666666 | 3 33 3 | 2 2 | | 99 . | 8 8 88 | 6666666 | 3 3 33 3 | 2 | • | | 9812345676 | • | TEST |
| EMISS. | | 190123456 | . # | 9 | 666666666666666666666666666666666666666 | | : (| | * | 00:0000000000000 | 666666666666666666666666666666666666666 | | | * | | 99123456 | • | |
| OCT .10 .1969 | | 890123456 | | 9.8888 | 666 | ü | 1201 | • | • | 8888 | 666 | ٠ | 21 | • | | 7890123456 | - | |
| | • | 789012345 | | 5 | 6 6 | . | | | 999 | 8 88 | 6. | | - | • | | 789012345 | | 1 |
| 414714189XA A | - • | 678981234 | | 9 88 | 7 6 6 | 3 33 | 2 2 | • | • | 88 88 | 6 | ٥ | 2 1 | 0 :00 | | 678901234 | - | |
| ×A4 | | 567890 | | • | , | . 33 | 120 | • | • | | | • 5 | 2 | | | 567890 | | CONT. SU FO. 375: FO. 374 |
| | | REV. | | | 1 | | | 100 | | | | | | - | | , | | 375: R |

| SECTION: 8.P.S G.I | | OPIE A | 1 7 | | | | | | - | | | _ | | _ | | | | | | | _ | | 1 |
|---------------------------|-----|---|-----|--------------|----------|-------------------|----|----------------|------------------|--------------|------|------------|-----------------|---|-----|----------------|-----|---------------|------|--|----------|------------------------|--|
| DN: 8.P | RE | ID. EV. | | | | | | | | | | | _ | .1 | , , | - 1 | * | | - | _ | - | | |
| SECTION: S.P.S G.E.I.S.I. | | | 3. | ٠. | | | | : | | : | 0352 | ٠. | | | · | | | | 0351 | NUMBER | CARD | | |
| | . 0 | .123456789 | | . 9 9 . 99 | . B . 7 | 6 | | ۵ | 1 1 1 1 | 0 | | . 9 . 9 | • | 6 6 66 | | 3 3 3 | 2 | | | 123456789 | 0 | 4714111J | |
| | 1 | 012345678 | | 999 9 9 | 77. 7 | 6.66 6 | | 3 3 3 3 5 | ь ь ь | 000 | | 99 . 9 | 8 8 8 | 7 7 66 | | 3 | 2 2 | • | | 012345678 | 1 | 130 CPU | |
| INIT: K270 | 2 | .12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 9 99 9 9 | 8 8 8 88 | 6 6 | | 3 3 5 | 1 111 111 | • | | 9999999999 | 88 | 666666666 | | 3 3 3333333333 | 2 2 | 0 00000000000 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 2 | 130 CPU ISOLATION TEST | · · · · · · · · · · · · · · · · · · · |
| #: F070 | 8 | 0123456789 | | 9999999999 9 | 7 | 66666666 | | 3 3333333333 3 | | 0 0000000000 | | 99999 9 | 888 88 | 666666666666666666666666666666666666666 | | 33333 3 | | 0000 | | 01234567890 | | 1691 | The state of the s |
| 50 OC | | 0123456789 | | 999 9 | 8 888888 | 66666666666666666 | | 333 3 | | 000 | | | 888 88888888888 | 6666666666 | | | | | | 1234567890 | • | And the second | |
| OCT 10-1969 | a | 0123456789 | | و ، | | 6 . 6 | | | 1 1 11 | | | 9 | - co | 6 | | ü | 2 | | | 1234567890 | | | |
| u. 4747 | . 6 | 0123456789 | | 99 | 88 | 6.6 | | 3 3 | ٠, | 0 0 0 | | 9 9 9 | 888 | 6 6 7 7 1 | | 3 | 2 | | | 1234567896 | a | | |
| 4T4714109X HA | | 0123456789 | | | . ` | 6 66 | U) | 33 33 | 1 2 2 | 0.0 | | | 8 | 7 66 | Ċ, | 33 33 | 2 | . 00 | | 1234567891 | 7 | CONT. SU FO. 376 | |
| | - | 7 | | | | ļ | Ė | | | | | E | | | | | | | ļ | | <u>.</u> | o. 376 FO.375 | |

| | | N.º | 200 | EMISS. | | COMPIL | 00 | | APPR | OC - PREGNANA (MI) | Ngage S |
|------|--|----------------------------|---|--|--|--------------------------------|--|--------------------------|--------------|---------------------------|--------------|
| | | | | | | | | | _ | SECTION: S.P.S G.E.I.S.L. | 9 |
| REV. | TATALOPK RA | , IT 1 | 97 20, 2000 | . 06 | K278 | 2 8847 | 1 | 0 | П | | IND. REV. |
| | 01234567890 | 0123456789 | 0123456789 | 0123456789 | 123456789 | 2345678901 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 345678901 | 12 | | |
| 7 | 7 66 7 7 8 | 6 6 7 88 88 999 9 | 98,6 | 66666666666666666666666666666666666666 | 999999999999999999999999999999999999999 | 5 6 7 7 3 88 88 9 9 9 | 66 6 6 777 7 8 8 9 9 | 6 6 6 6 6 77 77 9 9999 9 | , ® 6 | | |
| | 1 00 2 2 33 33 4 1 | 3 10 0 3 2 10 | 1 1 42 H o | 333 3 | 0 0000000000 1 2 2 3 33333333333333 | 111 111 2 2 2 2 3 3 | 3 2 1 0 3 2 1 0 | 2 2 1 0 0 3 3 | ω <u>+</u> 0 | | |
| | | | | | | | | | 0354 | 0.3 | 1 |
| | | 98 | 8888888 8 | 3888888888 | 888888888 | 16868888888 | 888888888888888888888888888888888888888 | 9 9 88 | | | |
| 1 | 6 66 6 | | 66666666 | 3666666666 | 66666666 | 66666666 | 666666666666666666666666666666666666666 | 6 6 | 6 | | |
| 17 | 33 33 3 | ű N | | | | | | ν. 4 Ν | ω r | | |
| | | :. | • | | | | | : | 10 | | |
| _ | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 0123456789 | 0123456789 | 0123456789 | 123456789 | 2345678981 | 23496789011 | 345678901 | | NUMBER | |
| | 7 8 | • | | | • | 10 | - | • | | | - |
| 377 | CONT. SU PO. 377 PO. 376 | 1000 | 110000000000000000000000000000000000000 | THE WALL | LSE | TLATEON TE | 130 CPU ISOLATION TEST | 47141111 | -47 | | - |

| ECTION: S.P. | IND. REV. | 10: | | : | | | | 1 | | | | | | | |
|---------------------------|--|----------|--------------------------|---------------------|---|------|---|---|-------|---------|------|--|------|---------------------|-----------------------------------|
| SECTION: S.P.S Q.E.I.S.I. | | | | ı | : | 0356 | | ŧ | | | 0355 | NUMBER | CARD | | 1 |
| | 0,00,00 | 10715678 | 9 9 9 9 | 6 | 3 2 2 1 | : | 9 9 8 | 6 6 6 | 3 2 | 1 1 11 | | 12345676 | 0 | 47141111 | |
| | 1 1 | | 999 9 9 9 | 6 66 6 | 3 3 3 3 3 | | 888888888888888888888888888888888888888 | 66666666 | | - | | 90123456789 | - | 130 CPU | |
| | 2. | | 9 99 9 9 9 | 6.6 | 111 111 1 111 111 1 2 2 2 2 2 3 3 3 3 | | 868868888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | 12345676901234567890123456789012345678901234567890123456789012345678901234567890 | 10 | 130 CPU ISOLATION : | |
| | 8 0,00,000 | | 7 7.7 | 66666666 | 0 0000000000 1 2 2 3 3333333333333333333333333333333 | | 38888888888 | 56666666666 | | | | 01234567890 | | TEST | DIAGNOSTI |
| | 1 1000000000000000000000000000000000000 | | 7.7 8.888888 999.9 | 6666666666666666666 | 33 3 | | 888888888888 | 6666666666 | | | | 1234567890 | • | | DIAGNOSTIC PROGRAM - CARD LISTING |
| | 1204007071 | | 98 | ٥ | 1 1 11 0 | | 888888 | 666666 6 | | .1 | | 1234567890 | 5 | | CARD |
| | 0123450769 | | 88 88 999 9 | 6 6 | 1. 0 0 0 1 1 1 3 3 3 3 | | 9 88 | | GJ 73 | 11 1 1 | | 1234567891 | 8 | | LISTING |
| 2 | 0. 1 2 8 4 5 0 T 20 10 2 | | 7 7 8 8 | 6 66 6 | 1. 00 1 1. 2 2 33 33 | | 88 | 6 66 6 55 | 33 33 | 1 000 1 | | 01234567890 | 7 8 | CONT. SU FO. 378 | |
| | B REV. | \top | | # | | | | | | | | _ | | , 378 Fo.377 | |

| SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | IND | | | | * | | |
|--|-----|--|---|---|---|-------------------------|---|
| (MI) | | | | | 035 | 0357 | CARD |
| APPR. | 0 | 1234567890123456789 | 6 6 6 6 66 7 6 7 77 7 8 88 88 8 8 8 8 | 3 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 6 6 6 9 9 88 9 9 9 | 04 D | |
| COMPIL UNIT . K270 | 2 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 7 8 8 88 | 0 0 0000000000 111 111 2 2 2 2 2 3 3 3 3 33333333333 3 | 666666666666666666666666666666666666666 | | 4714111J 130 CPU 18014710N TEST com. suro |
| EMISS. QCT 10 1969 | 4 8 | 1123456789012345678 | 7 7 7 7 7 8 8 8 8 8 8 8 9 9 9 9 9 | 00 0 0 1 1 11 11 12 2 3 3 3 3 3 3 3 3 3 3 3 3 | | | 1234567890123456789 |
| N. 4T4714109X R A | - | 90123456789012 | 6.6.6.6.6.6.6.6.7.7.88.88.999.9 | 0 0 0 0 0 1 1 1 3 3 3 3 33 | 6 6 66 7 7 7 7 8 8 8 8 7 7 7 7 9 9 9 | 1 11 1 1 .0 3 3 3 33 | 01234567890123 |
| 109x A A | 7 | 234567890 REV. | 0 Vi | 3 2 1 | 7 | 80 | 7 8 8 93567890 |

| SECTION: | INI RE | OPIE A: TO: D. | | | | , | | : | | | | | | | | | : | | | | | | |
|---------------------------|-----------|--|---|--------------|----------------|--------------------|---|-----------|-------------|-------------|--------|-------|---|---|----|------------|---------------------------------------|-----|------|--|------|-------------------------|----------------------|
| SECTION: S.P.S G.E.I.S.I. | | | | | | - | | | ******* | | . 0360 | | | | | | · · · · · · · · · · · · · · · · · · · | | 0359 | NUMBER | CARD | 1 | |
| Appg. | 0 | 123456789 | | 9 | A 7 | 6 6 | | 3 | 1 1 1 1 | | | 9.9.9 | 8 . 68 | 6 6 6 | | | 1 1 11 | 0 | | 123456789 | 0 | 47141110 | |
| | - | 012345678 | | 9 | 77 7 | 6 66 6 | | 3 3 3 3 3 | 2122 | 0 00 0 | | | 888888888 | 66666666 | | | | | | 0123456789 | 1 | 130 CPU | |
| IN UNI | 2 | 90123456789 | | 9 99 9 | 9 8 7 8 8 7 | 6 | | ü | 2 2 2 2 2 | • | | | 888888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | | | 0123456789 | ю | 130 CPU 1SOLATION TEST | |
| INIT. KOZO | | 0123456789 | | 9999999999 9 | 7. | 66666666 | • | | 2 2 | 0 000000000 | , | | 8888888888 | 6666666666 | | | | | , | 01234567891 | 8 | TEST | DIAGNOST |
| Fulse Of | • | 0123456789 | , | 999.9 | 7 7 | 666666666666666666 | | 333 3 | | 000 | | 1 | 888888888 | 5666666666 | | | | 4 | | 1123456789 | ٠ | | DIAGNOSTIC PROGRAM - |
| OCT 10 1969 u. | 6 | 012345678 | | | 20 | 6. 6. | | ü | 1 1 11 | | | | 888888 | 666666 | | | | | | 0123456789 | 5 | | M - CARD |
| | | 9012345678 | | 99 | 88 7 | 6 6 | | 3 3 | 1 2 1 | 0 | | 9 9 | 8 8 88 | 6 | | 3 3 | 1 11 1 | 0 0 | | 0123456785 | | | CARD LISTING |
| 4T4714109X A 1 | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | 7 7 | 6 66 6 | | 33 33 | 2 2 1 | 00 0 | | • | 88 | 6 66 6 | Ų, | 33 33 |))) | 0.0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. | |
| | • | O REV. | - | = | | | - | | | | | | | | | | 1 | | | | | CONT. SU FO. 380 FO.379 | |

| 14111J 130 CPU ISOLATION TEST | 14111J 130 CPU ISOLATION TEST | SECTION: S.P.S G.E.I.S.I. APPR. | IN | | 98 6 | 0 TO | 0362 | 8 :6 | (J) 120 | 0361 | NUMBER 12 | | 47 |
|--|-------------------------------|---------------------------------|----|-------------|-----------------------------------|-----------------------------|------|----------------------|-----------------|------|------------|-----|----------|
| 130 CPU ISOLATION TEST 1 2 | | | • | 34567890 | _ | 2210 | | | 1 11 1 2 2 3 | | 34567890 | 0 | 141111 |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | _ | 123456789 | 66 77 7 9 8 | 1 00 0 2 2 2 2 3 3 3 3 3 | | 666666666 | | | 123456789 | 1 | 130 CPÙ |
| NOTEST - CONT. 1 | | | ю | 01234567 | 98 6 | 4220 | | 666666666 | | | 01234567 | ы | 1SOLAT10 |
| T CONT. 3456789012345678900123456789001234567890012345678900123456789000000000000000000000000000000000000 | | NIT. | - | 89012 | | 4040 | | 666666 | | | 89012 | - | |
| CONT | | K270 | 8 | 34567890 | 99999999 | 33333333 | | 38888888 | | | 34567890 | 8 | 1 |
| CONT. CONT | | | | 1234567 | 66666666 7.7 8.888 199.9 | 33 3 | | 66666666 | | | 11234567 | - | |
| 1 1 1 1 1 0 0 00 00 00 00 00 00 00 00 00 | | 007.1 | H | 89012 | 888 | . | | 66666 | | | 89012 | - | |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 1969 | 5 | 345678 | | 1 11 0 3 | | | | | 345678 | 8 / | |
| 1 00 1 23456 6 66 6 7 77 6 8 88 9 88 7 7 7 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 | | | 0 | 01234567 | 99 6 | 0 0 0 1 1 3 3 3 | | 6 | 1 11 1 2 3 3 | | 0123456 | | |
| | | T4714109X A | 7 | 78901234567 | 6 66 7 7 8 | | • | 6 66 6 7 77 88 | . 0 | | 7890123456 | 7 | CONT |

G.

| LOC.: PR | SECTION | IND. REV. | TO: | | | . | | | | | | _ | | - | | - | | | | |
|---------------------|--------------|--------------|--|---|-------------|---|---|-----------------------------|--------------|------|---|-------|---------|----------|------|--|-----|------------------------|--------------------|---|
| EGNAN | t: S.P.S | | | _ | | | | | | | | | | | | | - | _ | | |
| LOC.: PREGNANA (MI) | Q.E.I.S.I. | | | | | | 3 | | | 0364 | | | | | 0363 | NUMBER | 2 | | | 0 |
| | APPR. | 0 . | 12345678 | | 9 9 88 | 6 6 | | 3 2 2 | 10 | | 9 9 9 | 0 7 0 | 3 2 3 | 1 1 11 | , | 12345678 | 0 | 47141111 | | |
| | | - | 9012345678 | | 999 9 8 88 | 6 66 6 | | 3 3 2 1 | 0 00 | | | | | 1 | | 90123456789 | 1 | | | |
| ١. | COMPIL UNI | N | 90123456789 | | 8 8 88 88 | 6 7 | | 3 3 3 2 2 2 2 3 3 3 3 3 3 | 110 | | | | | | | 901234567891 | 2 | 130 CPU ISOLATION TEST | | * |
| | UNIT. K270 | 8 | 01234567890 | | 8 666666666 | 666666666666666666666666666666666666666 | | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 | 0 0000000000 | | 000000000000000000000000000000000000000 | | | | | 01234567890 | 8 | TEST | DIAGNOSTIC PROGRAM | 0 |
| ı | EMISS. | | 12345678 | | 8 888888 | 66666666 | | 33 | 00 | | 00000000 | | | | | 12345678 | 4 | | C P R O G R | |
| | OCT 10 1969 | 8 | 9012345678 | | 88 8 8 | 66 6 | | 3 2 5 | 1 | | | | | 1 | | 90123456789 | 8 | | AM - CARD | |
| l | N. 4T4 | | 9012345678 | | 999 9 | 6 6 | | 3 2 1 | 0 0 0 | | 9 9 9 | | 3 2 | 1 11 1 | | 0123456789 | 8 | | - CARD LISTING | |
| | 4T4714109XAd | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 8 | 6 66 6. | | 2 2 2 ± | 1 00 1 | | 8 | 7 77 | 33 33 3 | 1 00 1 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 3 | | 0 |
| : | | | REV. | - | | | | | | _ | | - | | | | | | 382 €0.381 | | |

| 130 CPÙ 150LKT10N TEST 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | SECTION: S.P.S Q.E.I.S.I. APPR. LOC.: PREGNANA (MI) | 1234 | | | 6.6 | 4 | H & | 0366 | 9 9 | 6.6 | ü | 1 | 0365 | NUMBER 1234 | CARD . | -4714 |
|--|---|--------------|---|------------------------|-----------|----------|------------|------|-----------|-----------|----|--------|------|--------------|--------|---|
| COURT. UNIT. K270 Laiss. OCT 10:123456789012 | | 5678901234 | | | 6 66 | | 1 10 | | .9 88888 | 6 6666 | ωį | , 11 o | | 5678901234 | | 4714111J .130 |
| ### COUNTY | COMPI | 567890123 | | 8.88 8. 9 9 | 6 | ري در | - | | 888888888 | 666666666 | | | | 1567890123 | |) CPU 150L |
| 345679991234567891123456789012345678 | | 456789012 | | | ě | N | 0 10 0 | 1 | 888888886 | 666666666 | | | | 456789912 | 2 | SEL NOTLY |
| 23456789812345678901234567890123456789 23456789812345678901234567 | | 345678901 | | 99999999 | 566666666 | 33333333 | 0000000000 | | 388888888 | 566666666 | | | | 345678901 | | 1 |
| COURT. SU 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 234567890 | , | 777 8 888888 9 9 | 56666666 | 3 3 | | | 588888888 | 566666666 | | | | 234567890 | • | |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 123456789 | | • 6 , | • | ú ľ | 1 1 11 | | ? | - | | 1 | | 123456789 | . 6 | |
| 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 012345678 | | - 4 | 6 | 3 2 | 10 | | • • | 6 | ü | 1 11 1 | | 9012345676 | a | |
| | 714109X A A | 190123456789 | | 7.17 | 6 66 66 | | 1 00 | | 8 | 6 66 6 6 | ä | 1 8 | | 190123456789 | 7 | CONT. SU PO. 383 PO.382 |

| | IND. | 1 | | | | | | | | - |
|---------------|--|-------|--|---|------|--|---------------|----------|--|-------------------------|
| G.E.I.S.I. | | | | | 0368 | | | 0367 | CARD | |
| AppR. | 12345678 | | 6 6 6 8 7 88 9 9 999 | 0 1 1 1 2 2 3 3 3 | | 8 6 6 6 9 8 8 9 8 8 | ы 20 21 | 1 1 11 | 12345678 | 47141111 |
| | 01,23456789 | | 6-66 6 77 7 8-88 | 0 00 0 1 1 1 2 2 2 2 3 3 3 3 3 | | 6666666666 | | ! | 90123456785 | |
| COMPIL UN | 012345678 | 138 - | 6 7 7 8 8 88 9 99 9 9 | 3 2 11 0 | | 888888888 | | | 012345678 | 130 CPU ISOLATION TEST |
| UNIT . K270 | 90123456789 | | | 11 2 2 3 33333333333333333333 | | 66666666666666666666666666666666666666 | | | 90123456789 | TEST |
| EMISS. | 012345678 | | 66666666666666666666666666666666666666 | 333 3 | | 566666666 588888888 | | | 912345678 | |
| 007 .10 .1969 | 8901234567 | | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 1 1 11 2 2 3 | | 88888888 | | | 9012345678 | |
| ¥. | 39012345678 | | 88 88 999 9 | 3 0 0 3 2 1 3 3 3 | | 9 B 6 | ۵ بن ن | 1 11 1 | 9012345678 | , 30 - 45 |
| 474714109XAA | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 7 7 7 8 8 8 | 1 2 2 1 33 33 33 | | 7 77 6 | 33 2 | 1 00 1 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | CONT. SU PO. |
| | REV. | | | | | | | | | сомт. su но. 384 го.383 |

| LOC.: PREGNANA (MI) | ECTION: | IN RE | D. | - | | | . ; | _ | | | : | _ | 7 | | _ | - | | | : | - | - | | | - |
|---------------------|---------------------------|-------|--|---|--------------|----------|----------|---|-----------------|-------|--------|---|------|---|---|---|----|------|-----|--------------------|------|--|------|---|
| GNANA | S.P.S. | 1 | 1 | | · | | - ; | | | | | | - 1 | | | 7 | | | | | | | | |
| (110) | SECTION: S.P.S G.E.I.S.I. | **** | | | | | | | | | | | 0370 | | | • | | | | | 0369 | NUMBER | CARD | |
| ATTE | APPR. | 0 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 7 7 779 | 8 88 | 7 6 | | | 2 | 10 | | | - | , , , | 6 6 6 | | G | 2 : | | | 123456789 | 0 | 47141113 |
| | | 1 | 1123456789 | | , , | 8: 88 | 7 77 7 6 | | 3 3 3 3 | 2 2 2 | 100 | | | | *************************************** | 666666666 | | | • | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 1 | 130 CPU |
| | N.D. HANDS | LD. | 012345678 | | 9 9 9 | 8 88 88 | 6 7 | | 3 3 3 | 2 2 2 | 111 | | | | 88888888 | 666666666666666666666666666666666666666 | | | 13 | | 4 | 012345678 | ы | 130 CPU ISOLATION TEST |
| 100 | UNIT. K270 | 0 | 901234567 | | 9 99999 | | 7 566666 | | 3 33333333333 3 | 2 2 | | | | | ******** | 666666666 | | | | | | 901234567 | | TEST |
| anion. | EMISS. | 4 | 890123456 | | 6 6666666666 | 8.888888 | 7 7 7 | | 58333 3 | | 0696 | | | | | 66666666 | | - | | A 15 m A 1 m 1 m 1 | | 890123456 | | |
| | OCT 10 1969 | | 7890123456 | | • | 00 | 6666 6 | | | | 1.1 | | | | 88888888 | 666666666 | | | | | | 7890123456 | | 1 |
| | | 8 | 789012345 | | 9 999 | 8 88 | 7 | | ci ci | 2 | 11 0 0 | | | | 20 | 6 | M. | 3 | 2 | | | 78901234 | 7-1 | |
| | 414714109X A A | | 67890123 | | • | 88 8 | 7 7 7 | 5 | 33 | 2 | 1 1 00 | | | • | 88 88 | 6 66 | | 3 33 | 2 | 0 00 | | 567890123 | _ | 1.0 |
| | 9x A A | 7 8 | 4567890 | | | 8 | 7 | | 33 | | 1 | | | ۰ | 3 | 6 6 | | 33 | 2 | | | 14567898 | 7 8 | CONT. SU FO. 385: FO.384 |
| | | | REV. | | + | | | - | | _ | - | | | | | 1 | | | | | | | | 385: FO.31 |

| 1 | 47141111 130 CPU ISBLATIBN TEST | SECTION: S.P.S G.E.I.S.I. APPR. | IN RE | 123456789012 | 6 6 6 8 8 8 8 8 8 8 9 9 9 9 | 1 0 0 0 1 22 3 3 3 3 2 2 | 6 6 6 7 7 7 8 88 8 8 8 999 99 9 | 3 14 0 3 22 3 2 | CARD 123456789012 | 47141111 1 |
|---|---------------------------------|---------------------------------|-------|--|--------------------------------|--------------------------------|--|---|--------------------------------|------------------------|
| | 234567890123456789012: 0 | UNIT - K270 BMISS. | 1 2 8 | 2345678901234567890123456789012345678901 | \$6666 999 | 0 11111 2 2 2 2 3 3 3 | \$66666 7 88 999 | 11 111 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 234567890123456789012345678901 | 130 CPU ISOLATION TEST |

| SECTION: S.P.S G.E.I.B.L. | INI RE | DPIE A: TO: D. V. | | | | | | | |
|---------------------------|-----------|--|--|------------------------|---|---|----------------|-------------------------|--------------------|
| O.E.I.B.I. | | | | 0376 | | | CARD NUMBER | | |
| APPR. | 6 | 123456789 | 6 6 6 7 7 8 88 9 9 9 | 0 1 22 3 3 3 | 6 6 77 88 B | 0 0 0 1 1 3 3 3 22 | 123456789 | 4714111 | |
| | - | 0123456789 | 6 666666 | 1. 3210 110 | 6 6 7 7 7 7 8 8 8 8 8 9 9 9 9 | 3 2 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 0123456789 | 130 CPU | |
| COMPIL UNI | ю | 0123456789 | 666666 6 66666666666666666666666666666 | a | 7 7 7 7 9 999 | 0 0 00 1 111 2 2 2 2 3 3 3 33 | 01234567890 | 130 CPU 1SOLATION TEST | |
| UNIT. K270 | • | 01234567890 | 888888888 | 3 6 | 88 8888 888888888888888888888888888888 | ٠ ١ | 1234567890 | EST | DIAGNOSTI |
| EMISS. OCT | ٠ | 11234567890 | 66666666666666666666666666666666666666 | | 8888 8888888888888888888888888888888888 | | 1234567890 | | DIAGNOSTIC PROGRAM |
| OCT 10 1969 N. | on. | 123456789 | 38888888 9 | 11 0 2 2 | • • • • | 0 11 11 2 3 | 1234567890 | | A - CARD LISTING |
| | • | 0123456789 | 9 8 6 9 8 | 1 1 1 3 | 6 6 6 7 7 88 88 999 9 | 0 0 0 1 1 3 3 3 3 3 | 1123456789 | | LISTING |
| 4T4714109X A.A | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 66 6 6 7 7 7 7 7 8 | 1 00 1 2 2 33 33 | 5 6 6 7 7 7 7 7 88 8 | 00 1 2 2 33 33 | 0 | CONT. SU FO. | |
| | - | R. | | | | | | CONT. SU FO. 388 FO.387 | pto . |

| SECTION: S.P.S G.E.I.S.I. | INI | D. V. | | 1 | | | | | | | | - | | | | | |
|---------------------------|-----|--|---|--|---|------------------|-------|------|--------|-----------|-----------|-------|-----|------|--|-------|------------------------|
| G.E.I.S.I. | | | | | | | | 0378 | | | | | | 0377 | NUMBER | CARD. | |
| APPR. | 0 | 1234567890 | 999 9 9 | 6 6 6 | | 222 | - 0 | | 99 9 9 | 77 7 | 3 3 3 3 3 | 222 | | | 1234567890 | 0 | 47141111 |
| | 1 | 123456789 | 9 9 99 | 7 7 7 | 6 | 2 | | | 9 9 | 7 77 | 3 3 3 | 2 1 | | | 123456789 | - | 130 CPU ISOLATION TEST |
| COMPIL U | ю | 11234567 | 9 9 88 | 7 66 | | 40 | | | 999 | ٠ | 3 3 3 | 2 2 2 | 0 0 | | 01234567 | ь | 1SOLAT10 |
| UNIT: K270 | 8 | 8901234 | 9 9 68 | 6 6 666 | | 4 | | | 9 9 | 7 0 000 | 3 | | • | | 8901234 | | NTEST |
| | - | 5678901 | · O | 36666666 | | a . | 00 | | • | 7 | 33 | | | | 5678901; | _ | |
| EMISS. OC | ۵ | 3456789 | 888888888888888888888888888888888888888 | \$66 6 656566666666666666666666666666666 | | | | | 9 | 7 7 7 7 7 | | | | | 23456789 | | |
| OCT 10 1969 | on | 0123456789 | 9 8 8 | 6 6 | ć | 10 | 1 0 | | 90 | | ü | 2 11 | | | 012345678 | 8 | |
| N. 4T4 | 8 | 9012345678 | 999 988 | 6 7 | • | , ¹ 2 | 0 0 0 | | 99 9 | | 3 3 | 21 | 0. | | 9012345678 | | |
| 4T4714109X A A | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 88 8 | 6 6 7 7 7 7 7 | | 2 2 | * ** | | 8 | 7 7 7 77 | 33 33 | 2 2 1 | 000 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 389 |
| | | REV. | | | | | | 7 | | | ‡ | | _ | = | | | 389 Fo.388 |

| CTION: | INC | v. | | | | | | | : | | | | | | | 1 . |
|----------------------|-----|--|------------------------|---------------------|--------------|---------|------|---------------|---|---------|---|------|--|-------|------------------------|-----------------------------------|
| S.P.S. | | | | | | | | | ; | | | | | _ | _ | |
| SECTION: SPS - GEISI | | | | | | | 0380 | | | | | 0379 | NUMBER | | | |
| | 0 | 123456789 | 999 9 | 6 | 3 3 3 3 | 10 | | 99 9 9 | 16, | 3 3 3 | 1 0 | • | 123456789 | • | 4714111J | |
| | 1 | 0123456789 | 9 9 9 99 | 6 | 3 3 3 3 | 10 1 | | 9 9 9 | 1 6 | 3 3 3 | » <u>.</u> . | • | 0123456789 | - | 130 CPU | |
| | 2 | 0123456789 | 88 88 9 9 | 666 6 | 3223333 | 1 111 | | 98 88 | 6 666 | 3 3 3 3 | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 0123456789 | 20 | 130 CPU 1SOLATION TEST | |
| | 8 | 0123456789 | 7 7 888 8 9 9 99 | 6 6666666 | 33 | 0 00 | | 9 9 99 81 | 6 66666666 | 33 | | | 0123456789 | 8 | TEST | DIAGNOSTI |
| | 4 | 0123456789 | 888888888888 | 6666666666666666666 | | | | 9888888888888 | 666 6 666666666666666666666666666666666 | | | | 01234567890 | • | | DIAGNOSTIC PROGRAM - CARD LISTING |
| | 5 | 0123456789 | 98 | 6 | ω ν | 110 | | 9 8 | 6 | ы | 11 1 1 | • | 123456789 | or . | | M - CARD |
| | 6 | 0123456789 | 999 9 999 9 | 6 | 3 3 | 10 | | 99 9 | | 3 3 | "16 | | 0123456789 | 8 | | LISTING |
| | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 88 8 8 | 6 | 2 2 33 33 | 1 00: 0 | | 88 8 | 1 6 | 33 33 | 1 00 1 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 . 8 | CONT. SU FO. 390 | |
| | | REV. | | | | | | | | | | | | | 390 Fo.389 | |

| 4714111 130 CPU 150LATION TEST | N P | SECTION | IND. REV. | | | | | | | | | |
|--|--|--------------|---------------|---|-------------------------------|------|-----------------------------|------------------------|------|--------------|-------|--------------|
| 4714111J 130 CPU 150LATION TEST 12345678901234567800123456789012345678901234567890123456789012345678901234567890123 | 4714111J 130 CPU 150LATION TEST 12345678901234567800123456789012345678901234567890123456789012345678901234567890123 | W. S.P.S. | REV. | | | | | | | | | |
| | | - G.E.I.S.I. | | | | 0382 | | : | 0381 | NUMBER | 2485 | |
| 130 CPU ISOLATION TEST 101234567890 | 130 CPU 180LATION TEST | APPR. | 123456789 | 6 6 7 77 86 8 | 3 3 3 3 | | 6 6 6 77 7 99 9 | 3240 | | 123456789 | 0 | 4714111J |
| 180LATION TEST 0123456789 | 180LATION TEST | | 0123456789 | 6 6 7 7 7 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 | 3 2 1 1 | | 0 0 0 0 | 1 11 3 2 2 3 3 3 | | 0123456789 | - | 130 CPU |
| TEST COMT. SUPPO. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | NO TIGMOS | 0123456789 | 76 | 1 111 2 2 2 2 2 3 3 3 3 | | 666 6666 7 8888 88888 | . | | 0123456789 | 10 | NOTLYTOST |
| 01234567890123456789012345678901234567890 0123456789012345678901234567890 012345666666666666666666666666666666666666 | 0123456789012345678901234567890 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 11. K270 | 90123456789 | 5 6666 666 7 7 7 3 8888888888 | нα | | 6666666666666666 | 70 P | | 0123456789 | 8 | 1631 |
| 90123456789012345678901234567890 11 1 1 1 1 2 2 11 2 3 3 33 33 66666666 6 6 6 6 6 6 6 6 6 6 | 001123456789012345678901234567890 11 1 1 1 1 2 11 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | EMISS. (| 012345678 | 888888888 | | | 888888888 | | | 012345678 | | 9 |
| 789012345678901234567890 1 | CONT. SU FO. 391 FO. 789012345678901234567890 1 1 1 1 1 2 2 2 11 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | CT 10 19 | 190123456 | 8888 | 3 2 1 3 2 1 | | 88888888 | | | 90123456 | 8 | |
| 0 0001.50100. 1 1 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 | COMT. SUFFO. 391 FO. 12345678901234567890 1 1 1 1 1 0 0 0 11 1 1 1 1 1 1 1 1 1 | | 7890 | ۰۵ ۵۰ | ь. | | • • | 4210 | | 7890 | - | |
| 001.234567890 1 1 2 2 11 2 2 33 33 33 33 33 33 33 33 33 33 33 33 | 901234567890 1 00 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 12345678 | 9 76 | 3 2 1 0 | | 9 8 8 | 3 ± 0 | | 12345678 | 6 | |
| | 391 75. | 1714109X A A | 9901234567890 | 6 6 7 7 7 7 | | | 6 66 6 7 7 7 8 8 | | | 901234567890 | . 7 8 | CONT. SU FO. |

| 4714111J 130 CPU 1501ATION TEST 4714111J 130 CPU 1501ATION TEST 1234567890 | ECTION: 8.F | IN RE | D. EV. | | | | | 1 | | | |
|--|---------------------------|----------|--------------|----------------------------|--------------|------|-------------------------------|---|-------------|------------------|--|
| 141111 | SECTION: S.P.S G.E.J.S.L. | | | | | 0384 | | 0383 | CARD | | |
| 130 CPU 150LATION TEST | | 0 | 12345678 | 99 9 | 222 | | 7 77 88 8 8 99 9 | 0 0 1 1 2 3 3 3 | 12345678 | 47141113 | |
| 150LATION TEST | | 1 | 9012345678 | ω ο | 2 | | 6 6 7 7 7 7 8 8 8 8 8 9 9 9 9 | 0 1 1 3 3 3 3 3 3 | 012345678 | 130 CPU | |
| CONT. SUPPO. CONT | | ы | 90123456789 | | н н | | 46 | 0 0 0 11 111 2 2 2 2 3 3 3 3 | 20123456789 | 1SOLAT10N | |
| COMT. SUPA. | T K270 | 8 | 012345678 | 38 | | | 6666 666 7 7 888888888 | 24 | 0123456789 | TEST | |
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DIAGNOSTIC PROGRAM - CARD LISTING

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DIAGNOSTIC PROGRAM - CARD LISTING

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| 0123456789 | 7 7 88 88 88 88 9 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 6 66 | 1 1 11 2 2 2 3 3 | 130 CPU 1 012345678 | |
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| APPR. | 12345678 | 6 7 9 8 8 9 99 | 3 3 11 | 77 6 8 8 8 99 9 | 33 2 1 0 3 2 2 1 0 | 4714111J 0 12345678 | L |
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| EMISS. | 0123456 | 8888888 | | 8888888 | | 0123456 | |
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| | 0. | 123456789 | | 99 | 8 8 8 | 77 7 | ^ | | 33 | 2 2 | 1 | 000 | | | 9 9 99 | 8 8 88 | 7 | ^ | | 3 | 2 2 2 | <u>,,</u> | • | | 123456789 | 0 | 4714111J | |
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| | 4714111J 130 CPU ISOLATION TEST |

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| | 0123456789 | | 9 8 6 | 1 1 0 | | 98 6 | 3 10 | 0123456789 | CARD LISTING |
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| SECTION: S.P.S G.E.I.S.I. | | | r • • • • • • • • • • • • • • • • • • • | | 0488 | | | 0487 | CARD | | | • |
| Appp | 123456789 | | 6 6 6 6 7 7 77 7 8 8 8 9 99 99 | 0 00 1 1 2 2 3 3 333 | 990 | 76 | 32 1 0 3 2 2 1 0 3 3 3 3 | 123450/89 | 0 | 4714111J | | |
| | 123456/89 | | 8888 | 3 2 1 11 0 | 90 | 66 | 3 1 10 3 2 11 0 | 0123450769 | 1 | 130 CPU | | |
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| | 012345678 | | 6666 <u>6</u> 6666666666666666666666666666666 | | 8088888 | 666 66666666666666666666666666666666666 | | 012349678 | 8 | TEST | DIAGNOST | |
| | 4 | | 3888888888 | | 300000000000000000000000000000000000000 | 5666666666 | | VU123450/ | • | | DIAGNOSTIC PROGRAM | |
| 201 | 5 | | 888888888 | 3 2 1 1 0 | 9 | 66666666 | 3210 3210 | 9012345678 | a | , | AM - CARD | |
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| 89 | . 7 | | | | | | 10 | | 0 | CARD | |
| CONT. SU FO. 449 FO. 444 | 8 | , | V. | | | 1884 | NOTITAL | 4714111J 130 CPU ISOLATION TEST | .4714111J | | - |

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| SECTION: S.P.S G. | | | 4 . | | | | | |
| E.I.S.I. | | | | 2,410 | | 0491 | CARD | |
| APPR. | 0 | 123456789 | 66 77 9 8 8 8 | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 666 77 8 8 8 9 9 | 1 1 0 00 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 123456789 | 4714111 |
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| FNn: TIAMOO | la la | 0123456789 | 666 6666 7 7 7 888 888 | 2 2 1 0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | \$666 .6666 7 7 7 7 9 888 888 9 9 9 | 3210 3210 | 12345678901234567890123 | 1501 4 1021 |
| COMPIL UNIT. K270 | 8 | 0123456789 | 66566666666666666666666666666666666666 | 20 P C | 66666666666666666666666666666666666666 | 33 22 110 33 33 33 | 0123456789 | DIAGNOSTIC PROGRAM - |
| EMISS. | | 0123456 | 8888888 | | 66666666 | | 0123456 | - FRO |
| OCT 10 1969 | | 1945/1967/3457.000173457.000173457.000173457.000173457.000173457.000173457.000173457.000173457.000173457.000173457 | 6666 88888 9 | 32110 1111 | 6666 88888 9 9 | 110 221 111 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 2 |
| 7. | 8 2 2 3 3 3 | 90123456789 | 88 88 9 9 | u +0 u2+0 u2+0 | 9 8 76 9 8 86 9 9 | 3 10 3 210 3 210 | 901234567890 | - N |
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| 4714111 130 CPU ISOLATION/TEST OCHO OCHO 1234567890123 | | | | | | | | | | |
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| 4714111 130 CPU ISOLATION TEST 12345678901234 | | | | | | [-] | 11. 14. | | | 0494 |
| 4714111 | т- | 9 | 9 | 9 | 1 | 99 | 1 | 99 9 | | |
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| 4714111J 130 CPU 150LAT10N/TEGT | <u> </u> | 1234567890 | 01234567896 | 890123456789 | 901234567 | 19012345678 | 9012345678 | 012345678 | 123456789 | NUMBER |
| 130 CPU ISOLATION TEST | Ч | 4 | 6 | | | | 10 | • | .0 | CARD |
| | | CONT. SU PO. | , | | | TEST | TSOLATION | 130 CPU | 4714111J | |

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| DIAGNOSTIC PROGRAM - CARD LISTING 4714111 | | | | | | | 0524 | | | | | 1523 | UMBER - | | | | |
| 130 CPU ISALATIBN TEST | APPR. | 0 | 123456789 | | 6 7 777 8 8 9 | ŭ | | 8 8 9 8 | 6 7 77 | | P 0 | | 123456789 | 0 | 4714111 | <u>l </u> | |
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| #7744111 130 CPU ISOLATION TEST. 123496789012348678901234567890 | 0 | LOC.: PREGNAÑA (MI) | SECTION: S.P.S G.E.I.S.I. | CI NE | D. TO | | | | | | i • i | | | | | | N. C | 1 | |
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| | 8 | 123456789 | | 9888888 | 0000 | | ы | 1 | 0 | | 9 | 8888888 | 666666 | | | 1 | | i e | 123456789 | | | CARD LISTING |
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| | | REV. | | | | | | | | | | | | | | | | | | | 0, 468 F0.467 | |

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| APPR. | 0 | 123456789 | | 9 .9.9.99 | | 77 7 | | 33 3.3 | در د در د | .00 | • • • | 9 9 9 | 86 | 77 6 | | 33 3 3 | | 00.0 | | 123456789 | 0 | 47141111 | |
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| -7141110 130-CPU-1SOLATION/TEST | -47141113 130-CPU-1SOLATION-TEST. | -4714111J 130-CPU-150LATION-TEST | | 01234567890 | 01234567891 | 7890123456789 | 98123456 | 89012345678 | 901234562 | 012345678 | 123456789 | NUMBER | |
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| | | | DIAGNOSTIC PROGRAM - CARD LISTING 4734111J 130 CPU 1581A710H TEST 4734111J 130 CPU 1581A710H TEST | SECTION: S.P.S G.E.I.S.I. | | | | | | 0592 | | | 0591 | CARD | | |
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| 1240 | DIAGNOSTIC PROGRAM . CARD LISTING |
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| APPR. | 0 | 12345678 | 9 | 8 , | 1 6 | | 3 3 333 3 | 10 | • | | 9 | | 77 6 | | 33 3 3 | 14 | 00 0 | , A. | 12345678 | . 0 | :4714111J | |
| | _ | 9012345678 | 99 9 | 8 88 8 | . 6 | | | 1 1 11 | | | . 9 | 88 88 8 | 6 | | ند د د | 1 1 11 | | | 9012345678 | 1 | 130 CPU | |
| COMPIL | 2 | 90123450 | 99 | о о | | | 3 | 111111 | | | 99 | 8 | | | 3 | 111111 | | | 9012345 | 10 | 1SOLAT: | • |
| UNIT - K270 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 | 8 88888 | 6 666666 | | | 11 | | | ٠ | 8 88888 | 6 66666 | | | 1.1 | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 8 | 130 CPU 1SOLATION TEST | |
| EMISS. | | 0123450 | | 888888 | 6666666 | | | 4 | | | | 3888888 | 5666666 | | | | | | 9012345 | ٠ | | |
| OCT 10 1969 | 6 | 678901234567 | | 888888888888888888888888888888888888888 | 66666666666666666666666666666666 | | | | | | | 88888888888888888888888888888888888888 | 6666666666666666666666666666666 | | | | | | 678901234567 | | 14 m 14 4 1 | |
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| 141111 130 CPU ISQLATION TERT 345678901234567 |
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| APPR. | 123456789 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 123456789 | 4714111 | |
| | 0123456789 | 9 8 6 1 10 9 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 0123456785 | 130 CPU | |
| COMPIL UNI | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 110 222282222222 33 6 6 7 88 8 8 9 9 9 9 9 9 9 8 8 8 8 9 9 9 9 | 0 | 130 CPU ISOLATION | |
| UNIT. K270 | 01234567890 | 00001 0 00001 0 00001 0 00001 0 00001 0 0 00001 0 0 00001 0 0 00001 0 0 00001 0 0 00001 0 0 00001 0 0 00001 0 | 0123456789 | 1831 | DIAGNOST |
| EMISS. OCT | 1234567890 | 98 32110 98 32110 98 32110 | 1234567890 | | DIAGNOSTIC PROGRAM - CARD LISTING |
| OCT 10 1969 N. | 1234567890 | 06666666666666666666666666666666666666 | 1234567890 | | . CARD |
| | 1234567(90 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1234567890 | | LISTING |
| 4T4714109X A A | 1234567890 | 2 3 2 3 3 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 1234567890 | CONT. SU FO. 502 | |
| | REV. | | | o. 502 ro.501 | |

| 1234567890123456 | 1111 1 111 111 111 111 111 1 1 1 1 1 1 |
|--|--|
| 130 CPU 1581A10W TEST 1234567890123 | 1 1 111 11 11 11 1 1 1 1 1 1 1 1 1 1 1 |
| 111 | 91234567899123456789012345678901234567890123456789912345 |
| ON TEST CONT. SIFE CONT. S | 789912345678901234567890123456789012345678901234567890 9000 |
| CONT. SUPER | |
| 123456789001234567890012345678900123456789001234567890012345678900123456789001234567890012345678900123456789001234567890012345678900123456789001234567890012345678900123456789000000000000000000000000000000000000 | 1234567890123456789012345678901234567890 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 890123456789012345678901234567890 1 1 00 0 1 3 2 2 1 6 6666666666666666666666666666666666 | 890123456789012345678901234567890 1 1 2 2 1 6 6666666666666666666666666666666666 |
| 23456789012345678901234567890 1 1 00 0 0 1 1 2 2 3 3 3 3 3 3 88888888888888888888888 7 7 7 7 8888888888 | 23456789012345678901234557890 1 1 2 2 1 1 1 2 2 1 1 1 2 2 2 1 2 3 2 2 1 3 3 3 2 2 1 3 3 3 2 2 1 3 4 5 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 |
| 0 1 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 12345678901234567890 0 12345678901234567890 1 1 0 0 0 0 1 1 1 2 2 1 3 3 3 3 2 2 1 3 3 3 3 3 3 3 6666666 6 66 66 66 66 66 66 66 66 66 66 |
| COMT. SUPE 001234567891 1 00 0 1 2 2 1 3 3 6 66 66 7 7 7 7 9 9 9 901234567890 714109X 0 4 | 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 1 1 2 |
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| CTION: 8.P. | IND. REV. | A: O: | | | | | | - |
|---------------------------|--|----------|-------------------------|-------------------------------|---|-------------------------------------|---|--------------------|
| SECTION: S.P.S G.E.I.S.I. | | | | 0608 | | 0607 | CARD | |
| APPR | 12345678 | 999 | 66 77 7 77 | 0 0 1 2 2 3 3 33 | 66 6 77 7 77 8 8 999 | 0 00 1 2 1 3 3 3 | 4714111J. 0 123456789 | |
| | 1 1 | 9 | 6 6 7 6 8 88 8 | 1 1 11 3 2 2 3 3 | 6 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 1 1 11 2 2 3 3 | 130 CPU 1 0123456789 | |
| NII. | 9012345678 | 999 | 7 6 88 8 | 0 111 222222222 33 | 6 7 7 7 88 8 999 | 0 111 222222222222222 33 | 130 CPU ISOLATION TEST | |
| HATT KOTO | 9012345678 | 9 9 9 | 7 6 6 8 7 8 8 | 0001 11: 222 222 3 3 | 8 9 6 7 6 | 0000 1111 2222 222 2 3 3 3 | TEST 8 0123456789 | DIAGNOST |
| | 9012345678 | • | a • | 0 0 1 1 1 1 1 1 222 2 3 3 3 3 | 98 6 | 0 0 1 1 1 1 22 2 2 3 3 | 0123456789 | DIAGNOSTIC PROGRAM |
| 200 | 9012345678 | | 6 666666666666666 | | 888888888888888888888888888888888888888 | | 0123456789 | M - CARD |
| | 9012345673 | 9 | 66666666666666666 | 3 PO | 66666666666666666666666666666666666666 | а не | 01234567891 | LISTING |
| A PARTITION A | 123456789012345678901234567890123456789012345679901234567990 | 9 | 6 66 66 7 7 7 8 8 | 1 00 0 1 2 2 3 | 6 66 66 7 7 7 7 8 9 | 00 0 1 2 2 1 | 4714111. 130 CPU 150LATION TEST CONT. SUP. 504 0 1 2 8 0 7 8 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | |
| | 8 REV. | 1 | _ | - | H | 1-1 | FO. 504 FO.503 | |

| LOC.: PREGNANA (MI) | SECTION: S.P.S G.E.I.S.I. | INI RE | DPIE A TO O. V. | - | | | | | | | | | | | | | | | | | | |
|---------------------|---------------------------|-----------|--|---|-------|-------------------|------------------|---|-------------|------|------|-------|---|-----------------|----------|--------------|--------|------|--|------|------------------------|---|
| (MI) | · G.E.I.S.I. | | | | | | | | | | 0610 | | | | | | _ | 6090 | NUMBER | CABO | | |
| | APPR. | 0 | 123456789 | | 99 | 77 7 77 8 8 | 66 | 0 | 2 . | . 0 | | 99 | 8 / 8 | 66 | 3 33 | 2 | | | 123456789 | 0 | 4714111J | 3 |
| | | - | 0123456789 | | 9 | 7 88 . 88 8 | 6 | ن | 2 . | | | | 8 88 8 | 6 | 3 | 2 2 | | | 0123456789 | 1 | 130 CPU | |
| 1 | COMPIL UNI | 2 | 0123456789 | | 999 | 7 88 8 | 6 | 0 | 222222222 | | | 999 | 88 8 1 | · 6 | 33 | 22222222 | | | 0123456789 | 22 | 130 CPU 1SOLATION TEST | |
| | UNIT. K270 | 8 | 0123456789 | | 9 9 9 | 8 8 | 6 6 | ن | 2222 222 22 | 0000 | | 9 9 9 | B (| 6 6 | 3 3 | 2222 222 222 | 0000 | | 0123456789 | | TEST | |
| 1 | EMISS. 0 | | 012345678 | | | 60 | 5 | ٥ | 22 | | | | 8 | • | u | 22 2 | | | 012345678 | - | | |
| | OCT 10 1969 | | 90123456789 | | | 8 8888888 | 6 66666666666666 | | • | | | | | 666666666666666 | | • | | | 90123456789 | 6 | ·*• | |
| | N.º 4147 | ۰ | 0123456789 | | 9 | 88888888888888888 | 6666666 | ۵ | | | | 9 | 888888888888888888888888888888888888888 | | u | | • • | | 0123456789 | 6 | | |
| | 4T4714109X A 1 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | - | 9 9 | 7 7 7 | 6 66 66 | c | 2 2 . | 00 0 | | 9 9 9 | 8 ' | 6 66 66 | ч | 2 2 1 | . 00 0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 5 0 5 | |
| | | | REV | | | | | | | | _ | | | | | _ | | | | _ | 505 ro.50 | |

| N (¥ m m | 130 CPU 150LAT10N TEST 130 CPU 150LAT10N TEST 23456789012345678901234567890123 21 11 111 2 2 2 222222222222 22 22 22 22 22 22 2 | EST | GNOSTIC PROGRAM - C |
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| SECTION: S.P.S G.E.I.S.I. | IND. REV. | | 0614 | • | 0613 | CARD NUMBER | |
|---------------------------|--|---|-------------------|--|---|--|---|
| APPR. | 1234567 | 9 7 6 6 6 9 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 9 8 9 | 3 o | 9 9 | 33 3 | | - |
| | 89012345678 | 8 88 9 9 | 4210 110 | 9 88 8 | 1 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | J 130 CPU | |
| COMPIL U | 901234567 | 6 6666 8 888 | 1 | ° ° | 32110 | 130 CPU 1S0LAT10N TEST | |
| UNIT. K270 | 890123456789 | 566666666666666888888888888888888888888 | | 6 6666666 8 8888888 | | N TEST 8 89012345678 | |
| EMISS. | 0123456 | 38888888 | | 88888888 | | 0123456 | |
| OCT-10 1969 | 1234567890123467890123467890123467890123467890123467890123467890123467890123467890123467890123467890123467890123467890123467890123456789012346789012345678901234567890123467890123467890123467890123467890100000000000000000000000000000000000 | 66666666666666666666666666666666666666 | | 66666666666666666666666666666666666666 | | 4714111J 130 CPU 1S0LAT10N TEST CONT. SUFO C | |
| z. | 9012345678 | × 66 | o 4 6 | 9888888888 | 3 HO | 9012345678 | |
| 4T4714109x R1 | 901234567890 | 7 77 8 8 8 | 1 00 1·1 3 3 4 | 6 6 66 7 77 88 8 | 1 00 1 1 1 33 3 3 | CONT. SU FO. 507 7 8 901234567890 | |
| | REV. | | | | | 507 F0.506 | |

| DO - BOCONANA (MI) | SECTION: S.P.S G.E.I.S.L. | .INI | D. V. | | | | | | | | | | | | | | _ | | | |
|--------------------|---------------------------|------|--|---|--|--|---|------|------------|------|---|---|---|---------|---------|------|---|------|------------------------|------------|
| 1 | Larian - | | | | | | | | | 0616 | | | | | | 0615 | NUMBER | CARD | | |
| APPR. | | 0 | 123456789 | | 99 | 6 | | | 1 11 | | 9 9 88 | 6 6 6 | | 3 | 0 1 1 | | 123456789 | 0 | 4714111J | |
| | | - | 0123456789 | | 88 8 8 8 9 99 | 6 | | | 1 11 1 11 | | 98 | 7 | | 3 2 2 3 | 11 1 11 | | 01234567890 | 1 | 130 CPU 1 | |
| COMPIL UNI | - 1 | 2 | 0123456789 | | 98 88 | 6 66 | | | 1.1 | | 9 88 | 6 660 | | | 1 1 | | 1234567890 | 10 | 130 CPU 1SOLATION TEST | |
| ON11 - K2/0 | V 770 | . 8 | 01234567891 | | 38888888888 | 6666666666 | | | | | 888888888888888888888888888888888888888 | 56666666666 | | | | | 1234567890: | 9 | EST | DIAGNOSTIC |
| EMISS. U | | 4 | 012345678 | | 388888888 | 66666666 | | | | | 388888888 | 3666666666 | | | | | 123456789 | 4 | | PROGRAM |
| 001 10 1969 | | 8 | 9012345678 | | 88988888888888888888888888888888888888 | 66666666666666666666666666666666666666 | | | | | 988888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | | 0123456789 | 6 | j. | M - CARD |
| N. | | 6 | 9012345678 | | 368888888 9 | 6666666 | | AI . | + 0 | | 388888888 | 3666666 6 7 | | u | 10 | | 01234567890 | a | | LISTING |
| 414/14187X 4.* | 100001 | 7 | 12345678901234567890123456789012345678901234567890123456789012345678521234567890 | | 88 8 | 6 6 6 6 6 | 6 | | 1 00 1 1 | : | 88 8 | 7 7 6 | л | 33 3 | 00 1 1 | | 123456789012345678901234567890123456789012345678901234567890123456789012345678901 | 7 8 | CONT. SU FO. 508 | |
| | | | REV. | = | | | | | | 1 | | | + | | | | | | 508 Fo.507 | |

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| | SECTIO LOC.: P | | OPIE A | 1 | | | | | | | | | | | | | | - |
|----|---|---|--|---|---|--------------------------------------|--------|---------|------|--|---|------|--|------|--|------------------------|----------------------|---|
| 0 | SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | R | EV. | | | | | | | | | | | | ž o | Ţ | | |
| | 1.8.1 | | | | _ | | | | 0618 | | | | | 0617 | NUMBER | | | |
| | APPR. | 0 | 12345678 | | 998 | ٥ | ы ы | 11 | | 9,8 | 6 | 3 2 | 1 11 | | 12345678 | 4714111J | ! | - |
| | | - | 90123456 | | 9888 | ٥ | ωı | 1 11 1 | | 88 8 9 8 | 6 | ÇI N | 1 11 1 | | 90123456 | ┰ | | |
| | COMPIL | _ | 789012 | | v 0 00 | 7 | မ | 110 | | 9 88 | | SI N | 110 | | 789012 | 130 CPU 1SOLATION TEST | | |
| | l | ы | 345678 | | • • | ۰ | | 1 | | • • | ٥ | | <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u> | | 345678 | LATION | × | |
| 0 | UNIT. K270 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 988888888888888888888888888888888888888 | 666666666666666666666666666666666666 | | | | 88888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | TEST | DIAGNOSTIC PROGRAM - | |
| | EMISS, | | 01234567 | | 88888888 | 56666666 | | | | 8888888 | 6666666 | | | | 11234567 | | C PROG | |
| | 007 10 1969 | | 890123456789 | | 888888888888 | 66666666666 | | | | 88888888888 | 6666666666 | | | | 890123456789 | | | |
| | N.* 4T47 | 8 | 0123456789 | | 988888888 | | ü | 10 | | 988888888 | | မ | 10 | | 0123456789 | • | CARD LISTING | |
| 0 | 4T4714109X 91 | 7 | 01234567890 | | 88 8 | 6 6 6 | 33 | 1 00 11 | | 88 8 | 6 6 6 7 6 | 33 3 | 1 00 11 | | 01234567890 | | 2 | |
| 30 | | | REV. | | | | | | | | | + | | | | 509 FO.508 | | |

| SECTION: S.P.S G.E.I.S.I. | IN RE | D. EV. | | | | | | | | | | | |
|---|-------|--|---|---|-------------------------|---|---|---------------------------|------|--|-----|------------------------|----------------------|
| .s G.E.I.S.I. | | | | | | 0620 | | | 0619 | NUMBER | 2 | | |
| | 0 | 123456789 | 9 8 | 6 | 1 1 2 3 3 3 | 99 8 | ٥ | 0 1 11 2 3 3 3 . | | 123456789 | 0 | 4714111J | |
| | 1 | 0123456789 | 9 8 8 | ٥ | 1 11 1 1 2 3 3 | . 88 9 8 9 8 | 6 | 1 11 1 1 | | 0123456789 | - | 130 CPU | |
| | ы | 0123456789 | • • | 6 | 32+0 | . 49.00 | 6 | 4 | | 0123456789 | 10 | 130 CPU 1SOLATION TEST | |
| 2010 | 8 | 0123456789 | 868668866886888888888888888888888888888 | 666666666666666666666666666666666666666 | | 80888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | 0123456789 | 8 | TEST | DIAGNOST |
| | | 0123456789 | 8888888888 | 666666666 | | 888888888888888888888888888888888888888 | 6666666666 | | | 012345678 | • | | DIAGNOSTIC PROGRAM - |
| | or . | 0123456789 | 38888888888 | 6666666666 | | 388888888888 | 6666666666 | | | 90123456789 | 6 | | |
| | 8 | 012345678 | 9888888888 | | ы 1-0 | 98888888888 | 36666666 | 04 B | | 90123456789 | 8 | | CARD LISTING |
| L C C C C C C C C C C C C C C C C C C C | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678 | 88 | 6 6 6 | 1 00 0 1 1 33 3 2 | 88 8 | 6 6 6 | 1 00 1 1 33 3 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. | |
| | | REV. | | | | | | | | | | , 510 Fo.509 | |

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|------|--------------|----------------|-------------|-----------|--|------------------------|------------|-----------|--------|----------------|
| | 7 8 | • | 6 | | | 2 | - | ۰ | 1 | R |
| REV. | 1234567890 | 01234567890 | 0123456789 | 234567891 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 012345678 | 0123456789 | 123456789 | | |
| | | | | | | | | | | |
| | 8 | 988888888 | 88888888888 | 88888888 | 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 10 00 | 9 8 8 8 8 | 998 | - 1. | |
| | 6 6 | 6666666 6 7 | 5666666666 | 566666666 | 666666666666666666666666666666666666666 | • | 6 | 6 | | |
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| | 33 3 22 | ü | | | | G F | GI P | 3 3 3 | | |
| | 99 1 | 1 1 | | 5. | | 1 1 1 | 1 11 1 11 | 1 | | |
| | 8 | | | | | | - | • | | _ |
| | | | | | | | | | 0622 | |
| | | • | | | | _ | 9 | 99 | , | |
| | 8 7 | 88888888 | 38888888888 | 38888888 | 888888888888888888888888888888888888888 | 100 | 88 8 8 | | | |
| | 6 6 | 6666666 6 | 5666666666 | 566666666 | 6666666666666666666666666666666666666 | 6 | • | 6 | | |
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| 1 | 33 3 | u | | | 1. | G | બ | 3 3 3 | | |
| _ | 11 | | | | | 2 1 1 | 1 11 1 | , , | | _ |
| _ | 00 | | | | | • | | • | | _ |
| 土 | | | | | | | | | 0621 | |
| | 11234567890 | 0123456789 | 0123456789 | 23456789 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 012345678 | 0123456789 | 123456789 | NUMBER | |
| - | 7 8 | | a | • | 8 | 2 | F | 0 | CARD | - |
| 511 | CONT. SU FO. | | , , | | TEST | 130 CPU ISOLATION TEST | 130 CPU | 47141111 | | _ |

| 4714111 130 CPU 1501A710N TEST | 4714111 130 CPU 1501AT10N TEST | SECTION: S.C.S. O.E.I.S.I. | | OPIE A: TO: ID. EV. | | | | | | |
|---|--|----------------------------|----|------------------------------|----------------------------|-----------------------------|------------------|--------------------|----------------|----------|
| 14111J 130 CPU 150LAT10N TEST | 14111J 130 CPU 150LAT10N TEST | O.E.I.S.I. | | | | 0000 | | | CARD NUMBER | |
| 130 CPU 150LATION TEST 1 | 130 CPU 150LAT10N TEST 1 | APPR. | | 123456789 | 7 77 7 77 8 8 9 9 | | | 00 11 33 | 123456789 | 4714111J |
| 150LAT10N TEST | 130LATION TEST | | - | 0123456789 | 8 6 9 8 9 8 | | | 1 1 11 2 2 3 | 0123456789 | 130 CPU |
| 00N TEST | 0 | | 20 | 0123456 | 9 69 | 0 0 11 1 1 2 2 3 3 | 9 8 7 | | 0123456 | 1SOLAT1 |
| COMP COMP | CONT. SUPPO. 19 1456789012345678901456789012345678901234567890144674444469014690146901469014690146901469014 | UNIT. H | | 7890123 | 8 7 | 2, | 6666 888 | ~ 1 | 7890123 | SET NO |
| 12345678901234567890123456 1 | CONT. SU TO. 1 1123456789012345678901234567890 11 1 1 1 1 0 0 0 0 5 3 3 3 3 3 3 3 3 3 88888888888888888 | 270 | | 4567898 | 666666 | • | 5666666 | | 4567898 | _ |
| 89012345678901234567890123456 10 | S66666666 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | EMISS. | - | 1234567 | 6666666 8888888 | | 5666666 | | 1234567 | |
| 5678901234567890123456 0 | CONT. SUPO. 1 56789012345678901234567899 11 | OCT 10 | _ | 8901234 | 6666666 | | 88888888 | | 8901234 | |
| 1 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 | CONT. SUFO. 1 1 1 1 1 0 0 0 1 1 1 1 1 2 2 1 6 6 6 6 6 6 6 5 6 7 7 7 8 88 7 7 7 8 8 8 7 7 7 8 8 8 7 7 7 8 8 8 7 7 7 8 8 8 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | _ | 567890 | 9888 966 | 11 2 3 | 98 | 111 22 | 567890 | ١, |
| 90123456 0000 1 00 2 33 3 6 66 6 6 7 7 7 7 8 0 123456 8 0 1 2 2 3 3 3 3 3 3 3 4 7 7 7 7 8 0 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | CONT. SUPP., SUP | | 8 | 1234567 | | 1 1 1 3 | | 1 1 0 3 1 0 | 2345678 | |
| | 77899 6 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 4714109X | 7 | 89012345 | 6 66 7 7 8 | • | 6 66 7 7 8 | 0 | 390123456 | CON |

| CTION: 8.P | REV | | | | | | | | | | | |
|---------------------------|-----|--|--|---------------------------------|------|--|---------------------------------|------|--|------|------------------------|----------------------|
| SECTION: 8.P.S G.E.I.S.I. | | | | | 0628 | | | 0627 | NUMBER | CABD | | |
| | 0 | 123456789 | 7 77 8 8 8 9 9 | 00 00 1 11 2 2 33 33 3 | | 666 6 7 77 8 8 8 9 9 | 00 00 1 11 2 2 33 33 3 | | 123456789 | 0 | 4714111J | |
| | _ | 012345678 | 6 6 77 8 88 99 99 | 00 1 1 1 2 2 33 3 | | 7 6 6 7 8 8 88 9 9 | 00 1 1 33 3 2 | | 012345678 | - | 130 CPU | |
| | 20 | 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 6 6 8 8 8 8 8 9 99 | 0 0 11 1 1 2 2 2 3 3 3 | | 6 6 6 6 7 7 8 8 8 8 8 9 99 | 0 0 11 1 1 2 2 3 3 3 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 13 | 130 CPU 1SOLATION TEST | |
| | 80 | 1234567890 | 6666666 | 2 1 0 | | 8888888 | 2 1 0 | | 1234567890: | 8 | EST TR | DIAGNOSTIC PROGRAM - |
| | • | 234567890 | 66666666666666666666666666666666666666 | | | 66666666666666666666666666666666666666 | | | 1234567890 | • | | PROGRAN |
| | оп | 1234567890 | 666666 8888888 9 | 111 2 3 | | 666666 8888888 9 | 111 2 3 | | 1234567890 | 5 | | |
| | 8 | 123456789 | 98 98 6 | 1 1 1 3 | | 9 8 8 8 9 9 | 1 1 1 3 | | 123456789 | 6 | | CARD LISTING |
| 2 | 7 8 | û123456789n | 6 66 66 7 7 7 8 8 8 | 00 1 2 2 2 33 3 | | 6 66 66 7 7 7 7 8 | 00 1 2 2 2 1 33 3 | | 01234567890 | 7 8 | CONT. SU FO. 514 | |
| | | REV. | | | _ | | | Ŧ | | | 514 Fo.513 | |

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| 1234567890123456 | 0 | SECTION: S.P.S G.E.I.S.I; APPR. | 0 | 123456789 | 7 77 8 8 8 9 9 | 666 6 | 2 2 33 33 3 | 00 00 | 0630 | 9 9 8 8 | 7 77 | 0000 | 121 | 00 00 | 0629 | NUMBER 123456789 | CARD | |
|--|---|---------------------------------|-----|-------------|----------------------|-----------|----------------|---------|------|-----------|-----------|------|-----------------------------|-------|------|------------------|------|--|
| 0123456789012345 | | | - | 0123456789 | | 6 | 3 2 | - - | | 9 8 | 77 6 6 | 6 | 2 2 1 | 00 | | 0123456789 | - | |
| 0 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 | | | ю | 0123456789 | 8 8 7 99 | • | 01 N | 110 | | 99 | 7 7 | 6 | 121 | | | 0123456789 | ю | |
| 1123456789012345678901234567890 11234567890123456789012345678900 11 | 0 | r. K270 | .00 | 11234567890 | 88888 | 666666 | ^ы 2 | ٠. | | 888888 | Ī | • | ⁴ 2 ₋ | • | | 01234567890 | 8 | |
| | | | | 123456789 | 888888888 | 666666666 | | | | 888888888 | 666666666 | | | | | 123456789 | | |
| | | 1969 | on. | 0123456789 | 88888888 | 6666666 | ن. در در | 1.0. | | 98888888 | 6666666 | | 221 | | | 0123456789 | | |
| | | 1 | 6 | 0123456789 | | 6 | u | 1 1 0 | | | 6 | | + + + | | | 0123456789 | | |
| | 0 | 14109X HA | _ | 01234567890 | 7 7 7 8 | 6 66 66 | | 1 00 01 | | 8 | 6 66 66 | | . N | 00 | | 01234567890 | 7 8 | |

| 4714111J 130 CPU ISOLATION TEST 1234567890123 | SECTION: | INI | D. EV. | | | | | _ | | | | | | | |
|--|---------------------------|-----|------------|-----|------------------|---------------------|------|------|---|-------------|------|------------------|------|----------------|-------------------------|
| 14111 1 130 CPU ISOLATION TEST 1 | SECTION: S.P.S G.E.I.S.I. | | | | | | | 0632 | | | - | | 0631 | CARD NUMBER | |
| 130 CPU 150LAT10N TEST 1 | APPR | 0 | 12345678 | - | 77 8 8 9 | 3°1 | | | 9 8 8 | | | | | 123456789 | 47141111 |
| 1SOLATION TEST * | | 1 | 9012345678 | 7. | 9 99 8 9 99 8 | | • | | 9 8 88 | 666 | | 1 1 1 | | 012345678 | 130 CPU |
| 1 1 1 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 | T III | ю | 901234567 | - | 98 8 7 6 | . 321 321 321 | 0 | | 9 8 8 8 | 76 | | 11 1 1 2 2 | | 9012345678 | 1SOLAT10N |
| 9501234567890012345678900123456789000000000000000000000000000000000000 | INIT. K270 | 8 | 890123456 | | 8 888 | ۵ ₂ , | 0 | | | 6 6660 7 | u | 210 | | 901234567 | TEST |
| 7890123456789012345678901234 11 1 1 1 1 2 2 2 3 3 33 3666666666666666666666666666666 | EMISS. | | 789012345 | | 3888888888 | ., ' | | | 3888888888 | 566666666 | | | | 890123456 | |
| 89012345678901234 1 1 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | OCT 10 1969 | 6 | 5789012345 | 100 | 38888888888 | | - | | 388888888888888888888888888888888888888 | 666666666 | | | | 78901234567 | |
| 578901234 0 0 0 1 1 0 1 1 2 3 3 3 3 3 3 3 3 3 3 3 3 567 J90123 | N. | | 678901234 | | | | • | | 9 B | ٥ | cu | 0 11 1 1 | | 789012345 | , |
| | 4T4714109x A 1 | | 567390123 | | 88 7 7 88 8 | , - | 0 00 | | 9 88 | 6 66 7 7 | 3 33 | 0 00 1 1 2 | | 578901234 | |
| | | | REV. | H | | | | | | - | | - | | | CONT. SU FO. 516 FO.515 |

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| SECTION: S.P.S G.E.I.S.I. | | COPIE A TO IND. REV. | : | | | | | |
|---------------------------|-----|--|--|---|--|---------------------------------|---|------------------------|
| A (MI) | | | +1 | | 5 A A | 0633 | CARD NUMBER | |
| APPR. | | 123456789 | 666 6 7 77 8 8 8 9 9 | 00 00 1 11 2 2 33 33 3 | 666 6 7 77 8 8 8 9 9 | 00 00 1 11 2 2 33 33 3 | 123456789 | 4714111J |
| | - | 0123456789 | 7 7 88 88 9 99 | 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 7 7 7 88 88 9 9 | 3 2 1 | 0123456789 | 130 CPU |
| COMPIL. UNI | | 0123456789 | 6 7 7 8 8 8 8 8 9 .99 | 42 E | 6 7 7 9 99 | 0 0 11 1 1 2 2 2 3 3 | 0123456789 | 130 CPU 1SOLATION TEST |
| UNIT. K270 | ۰ | 01234567896 | 6 666666 7 888888 | 3218 | 6 666666 | 0 . 2 1 | 01234567890 | TEST |
| EMISS. OC | | 123456789 | 66666666666666666666666666666666666666 | | 66666666666666666666666666666666666666 | | 1123456789 | 1 |
| OCT 10 1969 | | 0123456789 | 388888888 9 | 42 ² | 6666666 88888888 9 | 11 0 3 2 1 | 0123456789 | |
| N.* 4T4 | o | 012345678 | 9 88 9 9 | 1 1 1 3 | 98 6 | 1 1 1 1 1 1 | 012345678 | |
| 4T4714109X A 1 | , , | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 66 66 7 7 7 8 8 | 1 00 1 2 2 1 33 3 3 4 | 6 66 66 7 7 7 8 | 1 00 1 2 2 3 33 3 33 | 0 1 2 3 45678901234567890100000000000000000000000000000000000 | CONT. SU FO. 517 |
| | | REV. | | | | | | 517 ro.516 |

| SECTION: S.P.S Q. | | OPIE A: TO: | | _ | | | | | | _ | | | | | | | | _ | |
|---------------------------|-----|--|---|----------------------|---|----------|----------------|------|-----|---|----------------------|---|---------|--------|------|--|------|------------------------|----------------------|
| N: S.P.S | l | | | | | | _ | | | | _ | | | | | | _ | | |
| SECTION: S.P.S G.E.I.S.I. | | | | | | | | 0636 | | | | | | | 0635 | NUMBER | CABO | | |
| APPR | 0 | 123456789 | 88 8 | 6 66 6 | | ы ы н | 0 00 | | 9 9 | 8 8 8 | 666 6 | 8 | 33 33 3 | 00 00 | | 123456789 | 0 | 4714111J | |
| | _ | 0123456789 | 9 9 8 88 | 7 6 | | 2 2 | | | _ | 8 88 | 6 | | 2 2 | 0 | | 0123456789 | 1 | 130 CPU | |
| COMPIL UNIT | N | 01234567890 | 9 8 8 8 | 7 7 | | 10 k | 10 | | 99 | 8 8 8 7 | 6 | | W 10 | 11 0 | | 01234567890 | ы | 130 CPU ISOLATION TEST | |
| UNIT. K270 | 8 | 1234567890 | 888888 | 666666 | • | 3 29 , | † ₀ | | | 888888 | . 666666 | | 3 2 | ٠. | | 1234567890 | 8 | EST | DIAGNOSTI |
| EMISS. OCT | | 1234567890 | 988888888888888888888888888888888888888 | 66666666666666666666 | | | | | | 888888888888888888888888888888888888888 | 66666666666666666666 | | | | | 1234567890 | 4 | | DIAGNOSTIC PROGRAM - |
| 007 10 1969 | 61 | 1234567890 | 8888888 | 666666 | | 4 0 F | 1.0 | | 9 | 8888888 | 666666 | | w 20 | 10 | | 1234567890 | 6 | N. | - CARD |
| N.º 4T47 | 6 | 123456763 | 9 88 | ٥ | | ы | | | 9 | 8 88 | 0 | | ы | 1 1 0 | | 123456789 | 8 | | LISTING |
| 4T4714109XA | 7 8 | 1234567890123456789012345678901234567890123456789012345678901234567690 | 8 | 6 66 66 6 | | 33 2 2 | 1 00 | | | 8 / | 6 66 66 | | 3 2 2 3 | 1 00 1 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 518 | |
| | | REV. | | | | | - | | | | | _ | | | | | _ | 518 Fo.517 | |

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| 123456789012345 |
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| TION: S.F | IND. REV. | 1 | | | | | | | | | | | | | | _ | |
|---------------------------|---|--------------|---|--|---|------|--------|------|---|---|------------|------------|------|--|------|------------------------|-----------------------------------|
| SECTION: S.P.S G.E.I.S.I. | | | | | | | | 0640 | | | | | 0639 | NUMBER | CARD | | |
| | 40,0000 | 107486780 | | 88 88 | 6 6 6 | | 1 1 | | 9 | 0 7 6 | ы | 00 1 1 | | 123456789 | 0 | 4714111J | |
| | 1 | 107484700 | | 8 8 888 | 7 666 | | 11 111 | , | 9 9 | 0 | GI . | 11 11 2 | | 0123456789 | 1 | 130 CPU | |
| COLUMN III | 2 | 0427454700 | | 88888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | 9 | 666666666666666666666666666666666666666 | | | | 0123456789 | ю | 130 CPU 1SOLATION TEST | |
| | 101234070707 | 107.45.700 | | 8888888888 | 666666666 | | | | 000000000000000000000000000000000000000 | 6666666666 | | | | 0123456789 | 8 | TEST | DIAGNOST |
| | 4 | 0177486706 | | 888888888 | 666666666 | | | | 00000000 | 6666666666 | | | | 0123456789 | | | DIAGNOSTIC PROGRAM - CARD LISTING |
| | 10/06/07/07 | 010316730 | | 9 9888888 | 6666666 | | 111 | , | 9 | 6666666 | u i | 111 | | 012345678 | 5 | ŧ. | AM - CAR |
| | 8 | 20101111 | | 8 88 | 6 | G | 1 1 | | 900 | | ы | 1 1 0 | | 012345678 | | | DLISTING |
| | 0 0 1 2 0 1 4 5 0 0 7 1 2 0 0 0 1 1 2 0 0 1 1 1 1 1 1 1 1 1 1 | 201071517000 | | 8 | 6 66 66 | 33 3 | 2 2 1 | | ۰ | 6 66 66 | 33 3 3 | 1 00 1 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 520 | |
| | | | E | | | | | | | | | | | _ | | 520 Fo.519 | |

| SECTION: S.P.S G.E.I.S.1. | - | OPIE A | 41 12 | | | | 0642 | | | | | 0641 | NUMBER | CAR . | |
|---------------------------|---------------|--|---|---|---|--|------|---|---|---------------------------------------|---|------|--|-------|--|
| | 2 8 4 5 6 6 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 98 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 6 6 6 666666666666666666666666666666666 | 3 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 00 | 2 | 8 68 88 8 68888888888888888888888888888 | 6 6 6 666666666666666666666666666666666 | G G G G G G G G G G G G G G G G G G G | 1 1 11 11 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 | 14 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 0 4 5 | 4714111J 130 CPU ISOLATION TEST CONT. SU |
| | 60 | 90 REV. | | | N | <u>+</u> | | | | | 11 | | - | 8 | CONT. SU FO. 521 FO.520 |

| SECTION: S. | IN | ID. | | | | | | | | - | | | _ | | | | | | | |
|---------------------------|------|--|---|----------------------------|----|---------|--------|-----|------|---|---|---|--------|------------------|-----|------|--|------|------------------------|--------------------|
| SECTION: S.P.S G.E.I.S.I. | | | | | | | | | 0644 | | | | | | | 0643 | NUMBER | CARD | | |
| | 0 | 12345678 | | 6 6 6 | | 3 3 3 | 11 | 2 | | 9 | 8 88 88 | 10 | а | , 1 _, | 00 | | 12345678 | 0 | 4714111J | |
| | - | 9012345678 | 9 99 88 | 7 7 6 | | 333 3 3 | 1 1 1 | 5 | | 9 | œ · | 6 666 | u r | 11 11 | 0 0 | | 9012345678 | - | - | |
| | 13 | 9012345678 | 9 9 99 | 6 | | 3 2 | 11 1 1 | - | | | 888888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | | 90123456789 | 22 | 130 CPU 1SOLATION TEST | |
| | 8 | 90123456789 | | 66666666 | | | | . 1 | | | 88888888888 | 6666666666 | | | | | 90123456789 | 8 | TEST | DIAGNOST |
| | | 0123456789 | 888888888888888888888888888888888888888 | 66666666666666666666666666 | | | | | | | 888888888 | 666666666 | | | | | 0123456789 | • | | DIAGNOSTIC PROGRAM |
| | OR . | 0123456789 | 88888888 | 6666666 | | 3 2 | 11 | | | 9 | 8888888 | 6666666 | G I | 11 | 0 | | 0123456789 | 5 | | |
| | • | 0123456787 | 9 88 | 6 | | | 1 1 1 | | | | 88 | 6 | ч | 1 1 1 | 0 | | 0123456789 | 6 | | CARD LISTING |
| 10 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 00 | 6 66 66 | 44 | 33 3 | 1 1 | | | | 8 | 6 66 66 | 33 3 3 | 1 2 2 1 | 0.0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 522 | |
| | | REV. | | | | | | | | | _ | | | | | | | _ | , 522 Fo.521 | |

|) | SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | IN | D. D. V. | | 7 | | | - | 9646 | | | | ī | | 0645 | NUMBER | | - |
|---|---|----|--|------|---|--------------------------|---------|-------------|------|-------|----------------|-----------------|------------------|----|------|--|-----|-------------------------|
| | APPR. | 0 | 123456789 | | 99 9 | 6 666 66 | ω | - | | 9 | . 7 | VI | 2 1 | | _ | 123456789 | • | 47141111 |
| | | 1 | 012345678 9 | | 99 88 8 | 7 6 | 333 3 | 1 11 1 1 | | • ° | , ⁶ | · σ | 2 - | - | | 0123456789 | - | 130 CPU |
| | COMPIL -UN | ю | 012345678 | 1 10 | 9 99 | , | ы ы | 1-2 | | ۰° | , 6 , 7 | ຫຼ | , N +4 | •: | | 012345678 | n | 130 CPU 1SOLATION TEST |
| • | UNIT. K270 | 8 | 0123456789 | | | 66666666 | | | | • • • | , 6 | σ * | , 2, 1 | • | | 9012345678 | 8 | TEST |
| | EMISS. 0 | • | 9012345678 | | 988888888888888888888888888888888888888 | 666666666666666666666666 | | | | • | 7.6 | vi [∓] | 2 2 2 | • | | 9012345678 | ٠ | |
| | OCT 10 1969 | 6 | 9012345678 | | 98888888 | 6666666 | c. | 211 | | • | , o | υ - | , 2 ¹ | 0 | | 9012345676 | • | |
| | z. | • | 9012345678 | | 9 8 | • | u | 1 1 1 | | • | » [°] | υπ * | , 2 ¹ | • | | 9012345678 | • | |
|) | 4T4714109X A & | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 60 | 6 66 66 6 | 33 3 | 2 2 1 | ; | • | 6 6 6 | ა . ა | - | • | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. |
| | | | REV. | | | | | | | | | | | - | | | - | CONT. SU FO. 523 FO.522 |

| ľ | IND. REV. | | , | | | 1 121 | | |
|---|--|--|---|------------------|--|-------|--|----------------------|
| | | | 0648 | | | 0647 | CARD | |
| | 12345€789 | 6 6666 7777 8 88 8 99 9 | 00 0 0000 11111 1 22222 2 3 3333 | 9 7 | 0 0 1 2 3 4 | × | 4714111J 0 123456789 | |
| | 0123456789 | 77 88 9 99 | 00 1 1 11 2 22 3 333 3 | , o | | | 130 CPU | |
| | 2 2 2 2 2 2 | 88 8 9 9 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | , s | 5 2 3 | | 130 CPU 150LAT10N TEST | |
| | 0123456789 | 6 66666 | | 7 6 8 9 | 5 10 2 2 3 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | | TEST 8 0123456789 | DIAGNOST |
| | 1123456789 | 6666666666666666666666666666666666688888 | | , 8 , 8 | ν ω Ν | | 0123456789 | DIAGNOSTIC PROGRAM - |
| | 0123456789 | 88888888 | 3110 3 | , 6 , 8 | , μ ⁰ | | 123456789 | M - CARD |
| | 012345673 | 9 8 6 9 6 | 7 7 10 | 6 7 8 9 | 2 2 3 | | 123456789 | LISTING |
| | 1234567890123456789012345678901234567890123456789012345678901234567890 | 6 66 66 7 7 7 8 8 | 1 00 1 2 2 33 3 4 | 6 6 7 8 9 | 0 1 1 | | 4714111J 130 CPU 150LATION TEST CONT. SU FO. 524 | |
| | 8 REV. | | | | | Ė | . 524 FO.523 | |

| SECT | | PIE A | | | | | | | | | | | | | | |
|---------------------------|----------|--|--|--------------------------------------|----------|----------|------|----------------|------|-----------------|-----------|------------|------|--|------|------------------------|
| ION: S.P | IN RE | V. | | | | | | | | | | | | | | |
| SECTION: S.P.S G.E.I.S.I. | | | | | | | 0650 | | | | | | 0649 | NUMBER | CARD | |
| APPR. | ٥ | 123456789 | 8 88 88 | 6 6 6 | u I | 00 1 | | 9 | 7 | υπ | 2 2 | . 0 | × | 123456789 | 0 | 4714111J |
| | _ | 0123456789 | 9 8 8 | 76. | 3 r 3 | 11 1 1 | | 9 8 | 6 | . | ر ع | . • | | 0123456789 | - | 130 CPU |
| COMPIL UI | 2 | 01234567 | 8888888 | 66666666 | | | | • ⁸ | 67 | ч | ر در | <u>.</u> ° | | 01234567 | 10 | 130 CPU ISOLATION TEST |
| UNIT. K270 | 8 | 3901234567 | 88888888888888888888888888888888888888 | 666666666666666666666666666666666666 | 1.0, | | | 98 | 7 6 | υτ [*] | ر د د | . ° | | 3901234567 | | TEST |
| EMISS: | , | 8901234567 | 888888888 | 666666666 | | | | 98 | 7 | υ | . 2 | . 0 | | 9901234567 | | |
| OCT 10 1969 | 8 | 890123456 | 98888888888 | 566666666 | | _ | | 9 8 | 7 | τ. | 2 | <u>.</u> ° | | 8901234567 | a | ١, |
| ₹ | | 7890123456 | 9 8 | 6 | cu t | 1 1 1 | | 98 | 67 | ъ | ω | . ° | | 7890123456 | ۵ | |
| 4T4714109X A & | 7 0 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 88 | 6 66 66 | 3 3 3 | 1 1 00 0 | | 9 0 | 6, 6 | υ ^Δ | ن نی ا | . ° | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. |
| | | REV. | | | _ | | | | | | | | F | _ | | 525 Fo.524 |

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| 5 | ۱ء | COPIE A | : | | | | | | | | | | | _ | - | - | | | | |
|---------------------|----------------------|---|---|---|-------------------------------------|---|------------|-----|------|---------|-----|------------------|-----|------|-----|------|--|-----|-------------------------|----------------------|
| LOC.: PREGNANA (MI) | 2 | IND. REV. | | | | | | | | | | | | | | | | | | |
| ANA | : | | | | | | | | | | | | | | | | | | | |
| (MJ) | BECTION: SPS - GEISI | | | | | | | | 0652 | | | | | | | 0651 | NUMBER | 245 | | |
| APPR | | 123456789 | | 8 88 88 | 6 6 6 | | , 1 , 1 | 00 | | 9 | 7 | 57 | u. | 2 2 | . 0 | × | 123456789 | 0 | 4714111J | |
| | | 0123456789 | | 8 | | 6 | 2 2 2 | 0 0 | | • • • · | 7 | , vi | ્ય | 2,1 | . = | | 012345678 | 1 | 130 CPU | |
| COMPIL | | 9012345678 | | 9 88888888 | 66666666 | | , | | | °° | 7 | מי | 3 | 2 | . • | | 9012345678 | ы | 130 CPU 1SOLATION TEST | 7.5 |
| ON11 - K270 | | 9012345678 | | 668666886666668888666666666666666666666 | 66666666666666666666666666666666666 | | | | | 9° | 7 8 | о ⁽⁷⁾ | L . | 2 - | | | 9012345678 | 8 | TEST | DIAGNOS |
| EMISS. | - 1 | 9012345678 | | 888888888 | 666666666 | | | | | ۰° | 7 | ָ סי | • | 2 | . • | | 901234567 | | | DIAGNOSTIC PROGRAM . |
| OC1 TO 1303 | | 19012345678 | | 9 9 9 9 9 9 9 | 66666666 | | | | | 9 | 7 | , s | 4 | 2 | | | 89012345678 | 5 | ٠. | RAM - CAI |
| 7.7 | | 9012345678 | | 9 8 88 | 6 | | 1 1 1 | | | , ° | 7 8 | א סי | 4 3 | 2 | . • | | 39012345678 | | • | CARD LISTING |
| 414/141/41A | | 0 1 23456789012345678901234567890123456789012345678901234567890 | | œ | 6 66 66 | л | 2 2 2 1 | 000 | | 9 | 7. | ه ه ه | 4 | 1 11 | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. | |
| 1 | | REV. | | | | | | | | | | | | | | | | | CONT. SU FO. 526 FO.525 | |

| SECTION: S.P.S G.E.I.S.L. | IN | OPIE A TO | | | - | | | | | | | | | | - | | | |
|---------------------------|------|--|-----------------------------------|----------------------------|--------|-------------|------------|------|------|------------------|------------|-----|-----------------|---|------|--|--------|------------------------|
| G.E.I.S.I. | | • | | ŕ | | : | | 0654 | | 1 | | | | | 0653 | NUMBER | CARD . | |
| APPR. | 0 | 1234567 | 9988 | 6 666 777 | | ~ | 00000 | | • | 7 | u i | | 2 1 | 0 | × | 1234567 | 0 . | 4714111J |
| | H | 8901 | • | 7 6 | | 333 | . 8 | | | ., 0 | , u, | . " | | | | 8901; | Н | _ |
| | - | 2345678 | 99 88 | • | | Ν, | - | | °° | , ` | • | ü | ₂ :: | • | | 345678 | - | 130 CPU |
| COMPIL | N | 9012345 | 9 B | | | ω 70 i | | | • • | 4 | ້ | | | | | 9012345 | 2 | 130 CPU ISOLATION TEST |
| EN I | L | 67890 | 99 B | 76 | | | - | | | | in a | ŭ | ~ ** | | | 67890 | Ц | 1 NO. |
| UNIT. K270 | 9 | 012345678 | 999999999999999999999999999999999 | 66666666666666666666666666 | | | | | • ° | , , | ` | u ' | 2 1 | • | | 112345678 | - | TEST |
| EMISS. | - | 39012345 | 88888888 | 6666666 | | | | | •° | , ⁷ ° | , un . | • | | | | 190123450 | | |
| 007 | L | 57890 | 8888 | 6666 | | | | | | | u · | ü | Ņ | | | 7890 | H | |
| OCT 10 1969 | 8 | 12345678 | 8888888 6 | 666666 | | أذمنا | 1.0 | | vo ° | , 7 ` | i. | 3 | , L | - | | 12345678 | | ,, |
| ž. | 1 | 9012 | | | | | , | | | 7 | , w. | | | | | 9012 | Н | , |
| 4147 | | 3456789 | 9 88 | ٥ | | u i | <u>-</u> - | | • | | | , u | ~ " | - | | 3456789 | ٥ | |
| 4T4714109X A d | 7 18 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 6 66 66 7 7 7 | ت ا | 32 2 3 2 | 1 8 | | w° | , 7 | ้ ห | 3 | 1 1 | • | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. 8U FO. 527 |
| | | REV. | | | | | | | 1 | | | | | | | | | 527 m.526 |

| ### DIAGNOSTIC PROGRAM - CARD LISTING ################################### | 4714111J 130 CPU ISOLATION TEST | SECTION: S.P.S G.E.I.S.I. | RE | D. V. | | | | _ | | | | | | | | | | | | | | | | | |
|--|---------------------------------|---------------------------|----|--------------|----|------------|-----------|---|---|------|------------|----|------|-----|----------------|-------|-------|----------|----------------|---|------|--------------|------|------------|-----------|
| | 14111J 130 CPU ISOLATION TEST | - G.E.I.S.I. | | | | | | | | | | | 0656 | | 7. 17. 17. | | | | | | 0655 | NUMBER | CARD | | |
| 130 CPU ISOLATION TEST | 130 CPU 1S0LATION TEST | | 0 | 12345678 | 99 | 888 | | | | 4 | 1111 | | | 9 | . ` | | n | 3 | , , , | 0 | × | 12345678 | 0 | 4714111 | |
| SOLATION TEST | 528 | | 1 | 9012345678 | | | 7 6 | | | | 1 1 1 | 3 | | 9 | œ ` | , ~ ' | n - 1 | 3 | , L | 0 | | 9012345678 | 1 | _ | |
| TEST | 528 | | 2 | 9012345678 | | 8 8 | | | ٥ | 22.2 | 11 1 1 1 1 | • | | ю. | ω ` | , , | л * | 3 | , <u>i</u> | • | | 9012345678 | 2 | 1SOLAT10N | |
| 110 PROGRAM - CARD LISTING COUNT. SUI | 528 | 117. K279 | è | 9012345678 | 1 | 88888888 | 6666666 | | | | | 1. | | . 9 | ω ` | 6 | n * | 3 | , 1 | 0 | | 9012345678 | | TEST | DIAGNOS |
| CONT. SUI | 528 | | • | 901234567 | | 888888888 | 666666666 | | | | | * | | • | _в ` | 0 | n * | 3 2 | , 1 | - | | 9012345676 | | ****** | |
| RD LISTING COMT. SUI 8901234567890123456789 9001234567890123456789 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 528 | DET 10 104 | 6 | 3901234567 | 9 | 3888888888 | 66666666 | | | | | | | .9 | æ ` | ٥, | 4 n | | , 1 | 0 | | 901234567 | 8 | 1. | |
| 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 528 | | 6 | 8901234567 | 9 | | ٥ | , | ٥ | | 1 11 1 | | | 9 | ω ` | 6 | n * | | , 1 | | | 8901234567 | | | RD LISTIN |
| | 528 | (17141nov (1) | 7 | 690123456789 | 9 | | 7 7 7 | | | | <u>,</u> | | | 9 | 8 | 6 6 9 | 14 | ن | 1 | 0 | | 890123456789 | 7 | CONT. SU F | 6 |

| SECTION: S.P.S G.E.I.S.I. | R | ID. EV. | | | | | | | | | | | | | | _ | |
|---------------------------|---|--|-------|---|---|-------|--------|------|---|----------------|----------------|----------------|------------|------|--|------|------------------------|
| - G.E.I.S.I. | | | | | | | | 0658 | | | | | | 0657 | NUMBER | CARD | |
| APPR. | 0 | 123456789 | | 8 9 89 8 | 6 6 | 3 2 1 | 00 0 0 | | 9 | 7 | 5 | 2 2 2 | 0 0 | × | 123456789 | 0 | 4714111J |
| | - | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 88888888 | 666666666666666666666666666666666666666 | N | 0 | | 9 | 7 | , UT | 3 | ۳° | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 1 | 130 CPU 1SOLATION TEST |
| COMPIL. | N | 90123456 | | 8888888 | 6666666 | | | | 9 | , 7° | ນີ້ | | | | 90123450 | 2 | 1SOLAT: |
| TINU | L | \$7890: | | 38888 | 566666 | | | | | | ู้ เก๋ | . 3 | - | | 67890 | Н | T NOT |
| UNIT. K270 | 8 | 123456789 | | 888888888888888888888888888888888888888 | 66666666 | | | | 9 | , 7 ° | | 3 | 1 0 | | 123456789 | 8 | EST |
| EMISS. | - | 0123456 | | 8888888 | 6666666 | | | | 9 | , ⁷ | × ⁰ | | <u>.</u> ° | | 0123456 | , | |
| 007 | _ | 78901 | | 88888 | 56666 | | | | | | ุ ษา - | ω' | | | 78901 | H | |
| OCT 10 1969 | 5 | 2345678 | | 888888 | 66666 | 3 2 F | | | 9 | 8 | | u ^N | , - ° | | 2345678 | ø | * |
| ×. | | 012345 | | 9 8 | 6 | . + | | | 9 | , 7 8 | א | | _ • | | 9012345 | 8 | |
| 41471 | - | 67890 | | 88 | 7 6 | u - | | | | | G d | . u ^ | | | 67890 | L | |
| 4T4714109XA | 7 | 123456789 | | 8 | 66 66 | 33 2 | 0.0 | | 9 | 7 7 8 7 | วัง | | 10 | | 123456789 | 7 | CONT. SU FO. 529 |
| | 8 | ě | П | | | | F | | | 7 | | Ŧ | | Ŧ | ě | 8 | Fo. 529 |
| | | REV. | \mp | | | _ | F | | | + | | + | | # | | _ | FO. 528 |

| SECTION: S.P.S G. | | PIE A | | _ | | | | | | | | | _ | | | | | | | | | _ |
|---------------------------|-----------|--|---|---|----------------|------|-----------------|---|------|-----|------|-----|---|---|---|------|--------|------|------|--|------|------------------------|
| NON: S.F | INI RE | v. | - | _ | | _ | _ | _ | | | | _ | | _ | _ | | _ | | | | | |
| SECTION: S.P.S G.E.I.S.I. | | | | | | | | | | | 0660 | | | | | | | | 0659 | NUMBER | CARD | |
| APPR. | 0 | 12345678 | | 9 | • | 7 | JI. | u | 2 2 | | × | , , | 8 8 | 70 | | 3 33 | | 00 0 | | 12345678 | 0 | 4714111J |
| | - | 012345678 | | • | œ ` | 6 | ٠, | u | 2 - | | | , | 88 8 8 | • | | 3 | 2 11 1 | | | 9012345678 | 1 | 130 CPU |
| COMPIL | N | 981234567 | | 9 | œ ` | , 6 | ็ | | N . | | | 4 | | 000 | | ü | | • | , | 901234567 | 2 | 130 CPU ISOLATION TEST |
| UNIT. K270 | | 89012345678 | | • | œ ` | 6 | va ⁺ | 3 | 20 1 | . • | | | 888888888888888888888888888888888888888 | 000000000000000000000000000000000000000 | | | | | | 89012345678 | | N TEST |
| EMISS. | | 90123456 | | 9 | œ ` | 9 | งก [*] | | - | | | | 38888888 | 5666666 | | | | | | 90123456 | 4 | |
| OCT 10 1969 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | • | œ ` | 6 | un ⁴ | 3 | 2 | | | | 8888888888 | 6666666666 | | | 211 | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 8 | |
| Z. | | 9012345678 | | 9 | & ` | 6 | | 3 | 2 | . = | | 4 | | 6 | | 3 | 111 | | | 90123456789 | | |
| 4T4714109X AZ | 7 8 | 01234567890 | | • | & | 6 66 | ั เ | | - | | | • | œ · | 6 66 66 | ษ | 33 3 | , , | 000 | | 901234567890 | 7 8 | CONT. SU FO. 530 |
| | | REV. | | | | | | _ | | | | | | | | | _ | | | | | 530 Fo.529 |

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| SECTION: S.P.S G.E.I.S.I. APPR. | IN | : | 9 | 7 | | | 0662 × | 8 | 76 | ч | | 0661 | NUMBER 123 | 471 |
|---------------------------------|-------|--|-----|--------|-----|---|--------|---|---|-------|------------|------|--|------------------------|
| | 0 1 | 145678901234567890 | 9 | 7 6 | , G | | | 999999 9 | 6 | 33 3 | 0 1 1 11 1 | * | 345678901234567890 | 4714111J 130 CPU: |
| COMPIL UNIT. K270 | 22 | 112345678901234567 | 9 8 | 6 6 | , w | 2 1 | | 9 8888888888888888888888888888888888888 | 66666666666666 | a | - | | 012345678901234567 | 130 CPU 1SOLATION TEST |
| EMISS. OCT 10 1969 N.º | 4 5 . | 39012345678901234567 | 9 8 | 6 6 | , L | 2 1 | • | 888888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | H | | 89012345678901234567 | 5 |
| 9 N. 4T4714109X A 1 | 6 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 8 | 6 6 66 | , A | 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 | • | 9 9 8 | 6 6 66 666 | 33 33 | - | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | cont. su Fo. 531 |
| | | REV. | | | | | | | | | | | | 531 Fo.530 |

| TION: S.P.S | IND. REV. | | | | | | | | |
|---------------------------|--------------|---------------------------------------|---|---|---|----------|--|------------------------|--------------------|
| SECTION: S.P.S G.E.I.S.I. | | 8 L | | 0664 | | 0663 | CARD | | |
| Appo | 0 | 123456789 | 2 2 3 4 | 8 8 88 9 9 9 | 3 33 | 00 0 | 123456789 | 4714111J | |
| • | - | 8 9 012345678 | 6 2 6 3 | 88 8 9 0 | a. a. a. | 1 11 1 | 012345678 | 130 CPU | |
| | 2 0 | 9 9012345 6 78 | ง ** * ** | 9 8888 9 1 | 5 3 . | . | 9012345678 | 130 CPU 1SOLATION TEST | |
| | 0411 - K270 | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 5 4 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | 666666666666666666666666666666666666666 | | 0 1 2 8 8 9 1234567890100000000000000000000000000000000000 | TEST | DIAGNOSTI |
| | po . | 8 9 01234567890 | 6 2 6 3 | 188888888888888888888888888888888888888 | 6666666666 | | 01234567890 | | DIAGNOSTIC PROGRAM |
| | 6961° 21 160 | 9 123456789 | 6 2 3 4 | 8888888 9 0 | 3 | 110 | 1234567890 | i, | - CARD |
| | 6 4147 | 8 9 1123456789 | 6 2 3 4 | 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 6 3 | 10 | 1234567891 | | LISTING |
| | 41471-103×07 | 9 | 6 66 7 | | 2 2 33 3 3 5 66 666 7 7 7 | 1 00 1 | 7 8 01234567890 | CONT. SU FO. 532 | |
| | REV. | | | | | | |), 532 F0.531 | |

| 0665 00 0 1 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 | ECTION. S P. | | ND. REV. | ro: | | _ | | | _ | | | | | | _ | | | | | | | | | | | |
|---|--------------|---|-------------|------|---|---|-----|---|--------|-------|------|----------|---|------|---|--------|----------|---|-------|------|--------|------|------|--|------|------------------------|
| 00 0 1 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | | | | | | | | | | 0666 | | | | | | | | × | 0665 | NUMBER | CARD | |
| 1 11 1 1 | | 0 | 123456789 | | | • | , | 7 | J1 | 4 | 2 2 | <u>,</u> | 0 | × | • | | 100 | | | | 1 | 00 0 | | 123456789 | 0 | 4714111J |
| 1 1 1 1 1 1 0 00 00 00 00 00 00 00 00 00 | | - | 0123456789 | | | • | 8 | 7 | . " | ۰ ـ | , 20 | , | 0 | | • | | 6 | | 3 3 3 | 100 | 1 11 1 | • | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | - | 130 CPU 1SOLATION TEST |
| 11 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | ю | 0123456 | | | • | , & | 7 | , GI | | | | 0 | | | 20 | 66 | | ٥ | | 1 | | | 0123456 | ы | 1SOLAT1 |
| 10 1 1 1 1 0 00 11 1 1 1 1 1 0 00 12 2 3 3 3 3 13 3 3 3 3 14 5 6 6 6 6 15 6 6 6 6 15 6 6 6 6 15 7 7 7 15 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | | _ | 789012 | | | | | 7 | , UI | 4 | 2 | | | | | 899989 | 666666 | | | | | | | 789012 | - | ON TES |
| 012345678900123456789000000000000000000000000000000000000 | | 8 | 3456789 | | | | , & | | | ۰4 | , 29 | - | • | | | 988888 | 56666666 | | | | | | | 3456789 | 8 | - |
| 11 1 1 1 0 00 11 1 1 1 1 0 00 2 3 3 3 3 3 666666666 6 6 6 6 6 6 6 6 6 | | | 0123456 | | | 4 | 8 | 7 | , , | | | | | | | 988888 | 6666666 | | | | | | | 0123456 | - | |
| 11 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | - | 789012 | | | | | 7 | , u | ۰ ـــ | 4 | | | | | 88888 | 66666 | | | | | | | 789012 | - | |
| 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 | 345678 | | | 4 | . " | | | | ~ ~ | _ | 0 | | 9 | 8888 | 5666 | | ٥ | 1 12 | 11 | 0 | | 3456789 | æ | t. |
| 1 1 00 1 1 1 00 1 1 1 00 1 66 66 66 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | | 0 | 901234 | | | | 8 | 7 | , GI | | | | 0 | | 9 | 20 | 6 | | | | 1 1 | | | 012345 | | |
| 00 2 2 2 33 3 3 6 6 6 7 7 6 8 9 | 47.74 | - | 1068/96 | | | | | | , G | 4 | 4 2 | _ | | | 9 | 88 | 10 | | ٠ | | 1 | 0 | | 678901 | L | _ |
| 1 1 1 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 1000 | , | 23456/090 | 2000 | | 4 | ° | 7 | 666 | | | 1 1 | • | , , | | | 56 666 | ъ | | | - | 00 | | 234567890 | 7 8 | CONT. SU FO. 533 |
| B | | - | _ | - | 1 | - | _ | | - | _ | _ | _ | | _ | | _ | - | | | _ | _ | | - | | | 533 Fa.532 |

| LOC.: PREGNANA (MI) | SECTION: S.F | IND. REV. | A: TO: | | | | | | | | | | _ | | |
|---------------------|---------------------------|--|-----------|--------------|-----------|---|------|---|---------------------------------|----------------|-------|--|-----|------------------------|---------------------------|
| NA (MI) | SECTION: S.P.S G.E.I.S.I. | | | | | | 0668 | | • | | 0667 | NUMBER | 2 | | |
| APPK. | | 123450/89 | | • | 7 | 2 2 3 | °× | 8 8 9 9 | 6 7 | Cal | 00 00 | 123456789 | 0 | 4714111J | |
| | | 1 1 23456/89 | | , 8 , 8 | 9 | , w | • | 9 8 | ٥ | 1 11 1 2 3 3 3 | 0 | 0123456789 | - | 130 CPU | |
| COMPIL ON I | | 123456/89 | | , 8 ` | 6 5 | 2° 2° 4. | • | 9 88888 | 66666 | 3 | | 0123456789 | ю | 130 CPU 1SOLATION TEST | |
| ONTI- 2270 | K270 | 8 | | , 8 ` | , 6 · | 2 1 4 | • | 988888888888888888888888888888888888888 | 6666666666666666666666666666666 | | | 0123456789 | 8 | TEST | DIAGNOST |
| EMISS. UC | | 123456/89 | | , 8 | , 6 G | 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | • | 888888888888888888888888888888888888888 | 6666666666 | | | 0123456789 | • | | DIAGNOSTIC PROGRAM - CARD |
| A06T AT 120 | _ | 0123456/89 6 | | ° 8 | , 6° | 22 2 | 0 | 8888888 | 666666 | 11 2 3 | 0 | 0123456789 | o . | | M - CARD |
| 414/ | | 0123456/89 | | , ® ` | 6 7 6 7 | 2 ¹ | • | 9 8 8 9 | 6 | 1 1 1 | 0 | 0123456789 | 6 | | LISTING |
| TALL Y KOTAT / BILL | i di nov O d | 123456/89U12346/89U188/89U12346/89U188/89U188/9U188/89U188/9U188/9U188/9U188/9U188/9U188/9U188/9U188/9U189/9U188/9U189/9U18 | | , 8 , 8 | 5 6 66 | 1 | • | 8 | 6 66 666 | 1 2 2 1 33 3 | 00 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 534 | |
| | | ÆV. | | | | | | | | | | | | 534 Fo.533 | |

| | | | | 4000 | SECTION: RDR GETC |
|--------------------------------------|---|--|------------------------|---------------|-------------------|
| ************************************ | 067 18,1969 | UNIT - K\$70 | 2 4 | 0 | |
| 1234567890123 | 5678901234567890 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 156789012345678 | 1234567890123 | |
| 8 | 8 | 8 8 | 8 | 9 | |
| 6 5 | 5 A | 6 5 A | σ * | , s | |
| 2 ¹ | 2 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 3 1 2 | 2 1 S | 2 1 2 2 | |
| , | • | | | × | 0670 |
| 9 9 | 9 9 9 9 9 9 | 85333338388888388888888888888888888888 | 9 9 9 8888 | 8 8 8 88 | |
| 6 6 66 | 6666666666 | 666666666666666666666666666666666666666 | 6666 | 6 | Ĭ. |
| 3 2 33 | ω r ₀ | | હ્ય 22 હ્ય | 3 33 3 | |
| 1 1 1 1 1 | 11 | | 11 1 1 | 00 0 1 1 | |
| | | | 7 | | 0669 |
| 1234567890123 | 5678901234567890 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 15678901234567 | 1234567890123 | NUMBER |
| | 5 | 8 | 2 | 0 | 2 |
| CONT. SU FO. | | N TEST | 130 CPU ISOLATION TEST | 47141111 13 | |

| SECTION: S.P.S G.E.LS.I. | IND. REV. | | | | | |
|--------------------------|--|--|---------|--|------------------------|--------------------|
| S. O.E.S. | - | 0672 | 0671 | CARD | | |
| | 123456789 | 3 33 3 7 7 8 8 9 999 8 1 2 2 2 3 4 4 | 00 0 | 123456789 | 4714111J | |
| | 0123456789 | 6 88 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 1 11 1 | 0123456789 | 130 CPU | |
| | 012345678 | 3 666666 9 88888 6 1 2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | - | 0123456789 | 130 CPU ISOLATION TEST | |
| | 9012345678 | 66666666666666666666666666666666666666 | ı. | 9012345678 | TEST | DIAGNOS |
| | 901234567 | 18888888888888888888888888888888888888 | | 9012345678 | | DIAGNOSTIC PROGRAM |
| | 39012345678 | 56666666666666666666666666666666666666 | 0 | 9012345678 | 2.5 | AM - CARD |
| | 3901234567 | 5 5 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 1 1 0 | 9012345678 | | D LISTING |
| ^ | 12345(7890123456789012345678901234567890123456789012345678901234567890 | 5 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 1 00 11 | 0 7 9 1234567890100000000000000000000000000000000000 | CONT. SU FO. 536 | |
| | e REV. | | | | 536 FO.535 | 1 - |

| LOC.: PREGNANA (MI) | SECTION: S.P.S G.E.I.S.I. | IN | D. V. | | | | | | - | | | | | | | |
|---|---------------------------|-----|--|------------|---------|---|-----------------------------|------|--|----------------------------------|-------------|---------|------|--|------|------------------------|
| (MI) | G.E.I.S.I. | | | | | | | 0674 | | | | | 0673 | NUMBER | CARD | |
| i | ADDD | 0 | 123456789 | • | 7 | 5 2 2 3 4 4 4 5 4 5 4 5 6 5 6 5 6 5 6 5 6 5 6 5 | 0 0 | × | 8 8 8 88 | 6 7 | 3 33 | 00 0 1 | | 123456789 | 0 | 4714111J |
| | | 1 | 0123456789 | •° | 7 6 | , 2 ² | _ - ° | | 88 8 8 | ٥ | ن ن ن | 1 11 0 | | 0123456789 | - | 130 CPU |
| 001111111111111111111111111111111111111 | | ъ | 012345678 | ° a | 7 | ت د د | 1 ° | | 9 88888 | 66666 | ú | - | | 012345678 | ю | 130 CPU 1SOLATION TEST |
| | UNIT. K270 | 8 | 90123456789 | , ° | , 7 6 ' | σ ⁺ | , 1 0 | | 88888888888888888888888888888888888888 | 66666666666666666666666666666666 | | | | 90123456789 | 80 | TEST |
| | EMISS. (| | 012345678 | ۰° | , 7 6 | υπ | , L B | | 88888888 | 66666666 | | | | 901234567 | | |
| | OCT 10 1969 | 6 | 39012345678 | • | 7 6 | σ ⁴ | , + ° | | 988888888 | 66666666 | ú | 11 2 | | 39012345678 | 6 | |
| | Z. | 6 | 9012345678 | y° | , 7 6 | 5 [‡] | , ^L ⁰ | | 9 8 9 8 9 8 | 6 | G | 1 1 1 | | 9012345678 | 8 | |
| | 4T4714109x A 1 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | , ° | 6 6 | 57 | 1 1 | | 20 | 6 66 66 | 33 3 | 0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. |
| | | | REV. | | | | | | | | | | I | | _ | . 537 Fo.536 |

| SECT. | COPIE | A: 0: | | | | | | | | |
|---------------------------|--|----------|--|-----------------|------|------------------------------|-----------------------------------|--|------------------------|------------|
| SECTION: S.P.S G.F | IND. REV. | | | | - | | | | | |
| SECTION: S.P.S G.E.I.S.I. | | | | | 0676 | | | NUMBER | | |
| APPR. | 12345678 | | 8 88 8 8 8 | 1 1 11 2 3 3 | | 6 6 8 8 | 00 0 11 3 2 2 | 12345678 | 47141111 | |
| | 9012345678 | | 66 66 77 7 7 88 8 88 | 000 1 0 | | 6 6 7 7 9 9 | 1 1 1 2 1 2 1 | 9012345678 | | 7.19 |
| COMPIL UNI | 1234567890100000000000000000000000000000000000 | | ο Φ | 11 0 2 3 | | 66 77 88 9 9 999 | 0 0 00 1 1 111 2 2 22 33 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 130 CPU 1SOLATION TEST | |
| UNIT. K270 | 01234567890 | | 06666666666666666666666666666666666666 | | | 6 6666 | 1110 321 |)1234567890 | rEST | DIAGNOSTIC |
| EMISS. OCT | 1234567890 | | 66666666666668888888888888888888888888 | | | 6 6 7 77 8 88 | 3 33 3 | 1234567890 | • | PROGRAM - |
| OCT 10 1969 | 123456789 | | 666666666 | | | 66 6 7 7 8 8 8 9 9 | 1 11 0 1 2 2 2 2 3 3 | 123456789 | | - CARD |
| N.º 4T47 | 0123456789 | | | ω μ ο | | 66 6 6 7 7 7 7 7 8 8 8 8 8 8 | 0 0 0 0 0 1 1 1 2 2 2 3 3 3 3 | 1123456789 | • | LISTING |
| 4T4714109x AA | 1234567890 | | 6 6 66 6 77 7 7 7 88 | 0 00 1 3 2 3 | | 6 6 7 7 8 8 | 0 00 1 1 1 3 3 3 | 01234567890 | CONT. SU FO. 538 | |
| | REV. | H | | | | | | | 538 F0.537 | |

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| SECTION: S.P.S G.E.I.S.I. | IND | PIE A | | | | | | | | | | | | | | | |
|---------------------------|----------|--|---|---|-------------|------|------|----------|-------------|------------|-------------------|--------------------|---|------|--|------|------------------------|
| - G.E.I.S.I. | | | | | | | | 0678 | | | | | 0 | 0677 | NUMBER | CARD | |
| APPR. | 0 | 123456789 | | 8 88 8 | 6 6 | u | N | 90 | • | 7 | vi . | 2 2 2 | 0 | × | 123456789 | 0 | 4714111J |
| | . | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 88 8 88 | 6 | 3 3 | 211 | - | v ' | , 6 , 7 | Д | , 2 [,] 1 | 0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 1 | 130 CPU 1SOLATION TEST |
| COMPIL | 2 | 012345 | 2 | 98 | | ú | 21 | 8 | ۰ م | , 6 8 | เก | | | | 012345 | 22 | 1SOLAT |
| ·TINU | H | 678901 | | 88 8 | • | u | 1 11 | - | | 6 | · | , o [‡] | | | 678901 | _ | 10N TE |
| UNIT. K270 | | 23456789 | | 989 | 7 7 6 666 | · | 11 1 | - | • | , 7 , | | , ~ ^L | • | | 23456789 | 8 | ST |
| EMISS. | | 0123456 | | 9 999 888888888888888888888888888888888 | 66 77 | 3 33 | 111 | 8 | • | , 6 , 7 | UI . | | | | 0123456 | | |
| 007 1 | Н | 789012 | | 888888 | 66666666666 | | | | | 6 | ъ ⁴ го | , ² | | | 789012 | _ | |
| OCT 10 1969 | o | 345678 | | 88888 | 6666 | ч | 211 | | 9 | | ٠, | 3 N | | | 3456789 | es | ٠. |
| ₹. | | 90123450 | | • • | • | | 1 | | 9 | , 6 7 | ຫ ື | _ | 0 | | 0123456 | 6 | |
| 1T4714 | H | 578901 | | 98 | . 6 | Ç. | 1 | • | | , 6 | ۰ ₄ س | , N | | | 78901 | _ | _ |
| 4T4714189X A 1 | 7 | 234567890 | | 8 | 66 66 | 33 | 2 2 | 8 | • | , 6 77 | | 1 | 0 | | 234567890 | 7 8 | CONT. SU FO. |
| | | | | | - | | | | | 1 | | | | Ë | | _ | 539 |
| | | REV. | | | | _ | _ | | \parallel | 7,- | | | | - | _ | | FO.538 |

| SECTION: 8. | INI | D. V. | | | | _ | | | | | _ | | | | | , | | | | | | |
|---------------------------|-----|--|---|---------|-------|---|-------|-----------------------------|-------|------|----------|-----|----|-----|----------------|------------|------|---|--|------|------------------------|-----------------------------------|
| SECTION: S.P.S G.E.I.S.I. | | , | | | _ | | | | | 0680 | | | | | | | 00/9 | | NUMBER | | | |
| | 0 | 123456789 | | 9 8 | 6 6 6 | | 3 3 3 | 311 | 00 0 | | 9 | 7 | | 1 | 2 2 | 10 | · × | | 123456789 | 0 | 47141113 | |
| | 1 | 0123456789 | | 98 | 6 6 6 | | 3 2 | 1.1 11111 | | | 9 | 8 | δ, | | ر د د | _ ° | • | | 0123456789 | - | 130 CPU | |
| | 2 | 0123456789 | | 8 8 | 7 6 7 | | | 1111 11111111111 1111111111 | | | 9 | 8 . | ο, | | د د د | <u>,</u> ° | • | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 13 | 130 CPU 1SOLATION TEST | , 1 |
| | 8 | 0123456789 | | | 6 7 | | 3 | 11 11111111 | 0 | | 9 | 8 | ٥. | | . 79 | <u>.</u> ° | | | 1234567890 | | EST | DIAGNOSTIC PROGRAM - CARD LISTING |
| | ٠ | 123456789 | 2 | 99 99 9 | 7 | | 3 3 3 | 11 1 11 | 0 .0 | | 9 | 8 | 5. | 4 | 3 2 | , ° | | | 1234567890 | • | | PROGRAM |
| | ø | 0123456789 | | 9 0 | 6 66 | | | 1 1 | | | 9 | 8 | | · . | ₃ 2 | _ 0 | | | 1234567890 | ÇN . | ٠. | - CARD |
| | a | 0123456759 | | 99 9999 | 70 | | 33 33 | 011 | 00 00 | | 9 | 8 | σ. | , A | . 2 | <u>.</u> ° | | 4 | 1234567690 | 00 | | LISTING |
| 2 | 7 | 1234567890123456789012345678901234567890123456789012345678901234567。901234567890 | | 9 8 8 8 | 7 66 | | 33 | 1 . 1 | 0 . | | 9 | 8 7 | 6 | | | 1 ° | | | 1234567890 | 7 | сомт, su ғо. 540 | |
| | 0 | O REV. | | | | - | | | | - | _ | | | _ | | | | _ | _ | | 540 Fo.539 | |

| | IN RE | D. V. | | | | • | | | | | | | | | |
|---------------------------|----------|--|----------------|-------------|------------------|------------|------|---|------------|--------|--------|------|--|-----|------------------------|
| SECTION: S.P.S G.E.I.S.I. | | | | | | | 0682 | | | | - | 1890 | NUMBER | 2 | |
| APPR. | 0 | 123456789 | 9 | 7 | 2 2 2 | 0 0 | × | 8 8 8 8 | 6 66 | 3 2 3 | 100 00 | | 123456789 | 0 | 47141111 |
| | 1 | 0123456789 | 9 B | , | ω ¹² | 1 0 | | 9 9 8 8 8 | , ° | 33 | 100 | | 0123456789 | 1 | 130 CPU |
| COMPIL UNIT | 2 | 01234567890 | • ⁸ | , 6 S | 2 ² W | , ° | | 88 8 688888 | 66 66666 | 64 N | 0 0 0 | | 01234567890 | 2 | 130 CPU 1SOLATION TEST |
| UNIT. K270 | 8 | 12345678901 | " ® | , , , | 4 C | 1 0 | | , 62888888888888888888888888888888888888 | <u> </u> | | | | 12345678901 | | EST |
| EMISS. 0 | ٠ | 2345678 | ۰° | 7 | , a ^r | ຸ້ິ | | 38888888 | 6666666 | | | 9 | 2345678 | • | |
| OCT 10 1969 | 6 | 90123456789 | 。® | 6 | , T | , ± ° | | 888888888888888888888888888888888888888 | 6666666666 | | | -1. | 90123456789 | 8 | |
| N. 4T47 | 8 | 0123456789 | 98 | 6 | , , , , | , 1 ° | | 988888888 | 5666666 6 | ч | 10 | | 0123456789 | | |
| 4T4714109XA1 | 7 8 | 1234567890123456789012345678901234567890123456789012345678901234567890 | 9 8 8 | 6 6 | ו | 10 °1 | | 8 | 5 6 7 6 . | 3 33 3 | 0.0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 3 | CONT. SU FQ. |
| | | REV. | | | | | | | -,- -,- | | | - | | | 541 ro.540 |

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| | : PREGNA | TION: S.F | IND. REV. | L | | | | | | | | | | | |
| 14111 130 CPU 150LATION TEST CONT. SUPC. 542 CONT. SUPC. | NNA (MI) | s.s G.E.I.S.i. | | | | | | 0684 | | | | 0683 | CARD | | - |
| 7 7 7 | 2077 | A000 | 123456789 | | • | 7 | л 2 2 1 | - × | | ر م | 210 | | 123456789 | 4714111J | |
| 7 7 7 | | | 0123456789 | | •° | 7 6 | , a 22 h | | 8 | c | 210 | | 0123456789 | 130 CPU | |
| 7 7 7 | | | 1012345678901 | | ~ 6 | 7 6 | , π . ω π | 0 | 77 77 8 9 | 6 4 6 4 | 0 00 0 11 1 2 2 2 2 | | 012345678901 | 1SOLATION TE | |
| 7 | L | | 8 8 | | ° ° | 7 6 | и _С | • | . 88 98 | o. | 1 1 11 2 2 2 | | 2345678901 | | DIAGNOSTIC |
| 7 | Į | | 2345678901 | | ~ ° | 7 | 22 20 20 20 20 20 20 20 20 20 20 20 20 | • | ۰ ن | 6 0 | 1 111 1 22 | | 2345678901 | . - | PROGRAM |
| 7 | 10,170 | 10 1060 | 1234567890 | 2 | 98 | 7 \$ | , , , , , , , , , , , , , , , , , , , | • | 9888888 | 66666 | 110 | | 234567890 | | - CARD |
| 7 | | | 123456709 | | v ⁸ | 76` | ~ ~ ¹ | • | | ٥ ، | 1 1 1 0 | 7 | 123456789 | • | LISTING |
| | 111 0 10 11 | 141 nox A | 01234567890 7 a | | | 7 6 | ر م م | • | 7 7 7 8 8 | | 2 0 | | 01234567890 | CONT. SU FO. | |
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| COMPRESSION 1234567890 | LOC.: PREC | SECTION: | INE | PIE A: TO: V. | | | | | | | | | _ | | | | | | | |
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| 141111 | MANA (MI) | S.P.S G.E.I.S.I. | | | | | | | | | 0686 | | | | | | 6890 | NOMBER | CARD | |
| 130 CPU ISOLATION TEST 1 | - | APPR. | 0 . | 123456789 | | 9 | 7 | υī · | 3 | _ | × | 9 9 9 | 7 7 | 6 | 33 | _ | | 123456/89 | 0 | 4714111J |
| 1SOLATION TEST 9012345678 | | | - | 0123456789 | | ° | , 7 6 | UT . | 3 | , <u> </u> | | 90 | 7 . 7 | 6 66 | 1 10 | , - | | 0123456/8 | - | 130 CPU |
| TEST | | | ы | 9012345678 | | •° | 7 6 | ็้ | | , - -° | | | 7 | - | G G | 111 | | 9012345678 | ю | 1SOLAT10A |
| 89012345678901234567890123456789012345 10 | Market Co. Market Co. | IT. K270 | ω. | 901234567 | | •° | , 7 ° | 5 1 | , N | , 1 0 | | 9 0 | 0 | | G | 1 1 1 | • | 3901234267 | 8 | TEST |
| | | EMISS. | 4 | 890123456 | | , ° | , 7 | ็บ | . " | 10 | | 9 9 | 0 | | | 11 1 | • | 870123450 | - | |
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| | and the second | | | REV. | + | 1 | | + | | = | | H | # | | + | | 1 | | | FO.542 |

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|--|---|---------------------------|----|----------------------------|------|-------|--------------|---------------------|-----|------|---|----------------|-----|--------------|----------|------|------------|------|-------------|-----------|
| | DIAGNOSTIC PROGRAM - CARD LISTING 141111 | Q.E.I.S.I. | | 1 | | | | | | 0688 | -1- | = | É | • | | 0687 | NUMBER | CARD | 1 | |
| 130 CPU 150LAT10N TEST CARD LISTING CARD LIST | J 44 | 4000 | 0 | 123456789 | 9 | 7 | 5 | 2 ¹ 3 | . 0 | × | 3 8 8 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 6 6 6 | - : | 3 2 | | | 123456789 | 0 | 4714111J | 1 |
| SOLATION TEST | 5 | | - | 12345678 | • | 7 | O1 | 2 2 3 | | | 9 8 | 66 | | رد ند د | <u> </u> | | 012345678 | 1 | 130 CPU | |
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| CARD LISTING CARD LISTING COMM. SUF STATEMENT OF THE CO | 5 44 | | _ | 7890123 | | , 7 6 | م | ر د | | | 99 88888 | | | 3 2 2 | 00 | | 78901234 | | | GRAM - |
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| 0 | SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | | | | | 0690 | - 1 | | 0689 | CARD | | , |
| • | APPR. COMPIL. EMISS. | 0 1 1 2 UNIT- KG70 4 OGT-10,1949 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 7 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 3 X | 6 6 6 66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | 12345678901234567890123456789012345678901234567890123456789012345678901 | 4714111J 130 CPU ISOLATION TEST | DIAGNOSTIC PROGRAM - CA |
| 0 | N.º | 69 6 474714189×R3 8 | 789012345678901234567890 | 8 8 9 | , A , A , A , A , A , A , A , A , A , A | | 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 0 0 00 111 1 1 1 1 2 2 1 2 3 3 3 3 3 | | 789012345678901234567890 | CONT, SU FO. | CARD LISTING |
| | | REV. | | | | | | | | | 545 FO.544 | 2 |

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| ii raea | TION: 8 | IP R | ND. EV. | • | | | |
| D POCE PREMIUM (PR) | SECTION: S.P.S G.E.I.S.I. | - | | | т- | H | |
| | 4I) | | | 0 69 99 94 99 | CARD | | |
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| | EMISS. | - | 789012345 | 3 98 3211 5 6 9 9 | 789012345 | | |
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| SECTION: S.P.S G.E LOC.: PREGNANA (MI) | R | ND. | | | | | | | | | _ | | | | | | | | |
| SECTION: S.P.S G.E.I.S.I. | | | | | | | | | 0698 | | | | | | | 0697 | NUMBER | CARD | |
| APPR. | • | 123456789 | • | 7 | Un. | , a | 2 1 | 0 | × | 666 66 8 88 | 7 | 0 | 33 33 | 2 | 10 | | 123456789 | 0 | 4714111J |
| | - | 0123456789 | ° ° | , 7 | . στ . | - . u | 2 1 | | | 88 | 7 77 7 | 6 66 6 | 3 | 2 2 | 00 00 | | 0123456789 | 1 | |
| COMPIL UNI | 2 | 0123456789 | •° | , 7 " | ູ້ | u | , <u>, , , , , , , , , , , , , , , , , , </u> | | | 999 99 | 7 7 7 | 666 | 3 33 33 | 2 22 | 11 1 | | 0123456789 | 2 | 130 CPU ISOLATION TEST |
| UNIT. K270 | | 0123456789 | 9 ° | 7 | , 51 | . ۵ | 2 1 | | | 99 88 8 | | 0 | ы | 2 2 2 | | | 0123456789 | 8 | TEST |
| EMISS. DO | - | 0123456789 | 9 | 7 | . . | ω 4 | 2 1 | | | 998 | | 66 6 | 3 | 2 | 1 0 | | 0123456789 | | |
| OCT 10 1969 N. | • | 0123456789 | v ° | 7 | , J | | 2 | 0 | | 99 98888 | | 6 6666 | 3 | 2 | :. | | 0123456789 | 6 | |
| | ٥ | 0123456789 | Ý, | , 7° | . " | ω Δ | 2 1 | | | 9 8 8 9 8 | | • | u | , | 0 | | 0123456789 | 8 | |
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| | | REV. | | | | | | | | | | | | | | | | | 549 Fo.548 |

DIAGNOSTIC PROGRAM - CARD LISTING

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| | | 4714111J | 130 CPU | 130 CPU 190LAT10N TEST | TEST | | 1. | - | CONT. SU FO. 550 | 550 Fo.549 |
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| SCOTONI S.P.S G.E.I.S.I. | 1.8.1. | APPR. | - | COMPIL | UNIT. K270 | EMISS. 00 | OCT 10 1969 | N. 4T47 | 4T4714109x Ad | |
| C.I PREGNANA (MI) | | ; | | | | | | | | |

| • | SECTION: S.P.S G.E.I.S.I LOC.: PREGNANA (MI) | | OPIE A | ki Di | | | | | | 0,7 | | | | | | 0.7 | NUMBER | CAR | | |
|---|--|-----|--|----------|---|----------|------------------|----------------|-----|--------|---------|--------|----------|--|--------|---------|--|-----|------------------------|---|
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| | | 1 | 0123456789 | | • | a 7° | S . | 2 3 | • | | 98 | 77 | | ຜ. ຜ ^າ ຂ _າ | 00 00 | | 0123456789 | 1 | 130 CPU | |
| | COMPIL UNIT | 2 | 0123456789 | | 9 | , ° | , vi | ر ع | | | 999 99 | ~ 9 | <u> </u> | 3 33 33 | 00 00 | | 0123456789 | 22 | 130 CPU 1SOLATION TEST | |
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| | 007 10 1969 | 6 | 0123456789 | | 9 | , ° 8 | , os | 3 2 | • | ÷ | 99 99 | | <u> </u> | 40 | 10 |) -, | 0123456789 | 8 | 4. | |
| | N. 4147 | ٠ | 0123456789 | | ç | 8 7 8 | , 51 | 2 ¹ | . = | | 9 0 0 | | | ا د | - - | | 0123456789 | | | 2 |
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| | | | REV. | | | | | | | | | | | | _ | | | | . 551 ro.550 | |

| SECTION: S.P.S G.E.I.S.I. | IN RE | D. V. | | | | | | | | | | | | | | | |
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| G.E.I.S.I. | | | - | | | | 0706 | | - | | | | | 0705 | NUMBER | CARD | |
| APPR. | ۰ | 123456789 | 9 | 7 | | ° 1 | × | 99 9999 | 7 7 | | 33 33 | 2 2 | | | 123456789 | 0 | 4714111J |
| | - | 0123456789 | 98 | 76 | ້ ພໍ | , r ^o | | 90 | 7 77 7 | | 3 | N _ | 00 00 | | 0123456789 | 1 | 130 CPU |
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| OCT 10 1969 | | 90123456789 | 9 8 | 7 6 | ກີ. ຜ້ | _៴ ្ខ | | 9 9 | 7 99949 | 6666 | Ci i | 211 | | | 90123456789 | 6 | |
| N.º 4147 | 8 | 0123456789 | 98 | 76 | n د د | | | , o | | | G | 11111 | | | 0123456789 | ۰ | |
| 4T4714109XHA | 7 8 | 01234567890 | 9 ³ | 6 7 7 6 | • | 1 1 | | a | 7 77 | , , , | 33 3 | | 00 0 | | 01234567890 | 7 | CONT. SU FO. |
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| 1. | 4714111J 130 CPU 1SOLATION TEST |

| 12345678901234 | CTION: S.P. | : RE | v. | • : | | | | | | | | | | İ |
|--|---------------------------|------|-------------|-----|-------------|------------|------------|---------|--------|----------------------------------|------|-------------|------------------|-----------|
| 141111 130 CPU ISOLATION TEST | SECTION: S.P.S G.E.I.S.I. | | | | | | 2170 | | | | 0711 | CARD | | |
| DIAGNOSTIC PROGRAM CARD LISTING 130 CPU 150LATION TEST CONT. SUPC. | 1 | 0 | 1234567 | • | 7 | , v | . ° × | و ، | 6 6 | | | 1234567 | 4714111 | |
| DIAGNOSTIC PROGRAM - CARD LISTING SOLATION TEST COMT. SUPPORT CARD LISTING CARD LIS | | 1 | 89012345678 | • | 6 7 8 | . 22 | | | 6 66 6 | N | | 39012345678 | | |
| DIAGNOSTIC FROGRAM - CARD LISTING TEST | | 2 | 901234567 | • | 6 7 | n * | <u>.</u> - | 999 | 666 | 3 1 10 3 2 1 10 | | 9012345678 | 1SOLATION | |
| TIC PROGRAM CARD LISTING CONT. SUPER CONT | | 8 | 8901234567 | | , 6 ° | , A | . • | 99 88 | 6 6 6 | 00 1 1 1 22 2 2 33 | | 9012345678 | TEST | DIAGNOS |
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| 0 LISTING 0 000T.SUPC 0 1 1 1 1 0 0 0 111 1 1 1 1 2 2 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | 6 | 89012345676 | 9 | 7 | 2 2 | | 9 88888 | 6666 | 2 210 | | 9012345678 | ٠. | |
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| EECTION: S.P.S G.E.I.S.I. | IN | D. EV. | | | | | | | | | | | | _ | _ | |
|---------------------------|----|--|--------|--------|------------------|-------------|----------|------|----------------|------------------|--------|---------|------|--|------|------------------------|
| A (MI) | | | | | | | | 0714 | | | | | 0713 | NUMBER | CARD | |
| APPR. | 0 | 12345678 | • | 7 | জ | 2 2 3 | , 0 | × | 66 66 88 89 | 6 7 7 | 33 33 | 1 11 | | 123456789 | 0 | 4714111J |
| | - | 9012345678 | • | 8 | , va | . 22 | , ° | | 8 88 8 | 6 66 6 7 77 7 | 3 2 2 | 3 3 | | 0123456789 | - | 130 CPU |
| COMPIL UI | 2 | 9012345678 | , • | , 8 | ູ້ | ა | , ° | | 999 99 | 666 7 7 | 3 33 | , 1 6 | | 012345678 | 22 | 130 CPU ISOLATION TEST |
| UNIT: E270 | 8 | 3901234567 | • | , 8 | ้ | | 1 ° | | 99 88 | 6 6 6 | 33 | | 3 | 9012345678 | | TEST |
| EMISS. | - | 890123456 | • | 7 8 | ้า | | . ? ! | | 9 8 8 | 0 | 3 . | 11 1 11 | , | 901234567 | - | |
| UCT 10 1969 | | 78901234567 | 90 | , 8 | , , | . 2 . 3 | . 6 | | 9 9 9 | 6666 | CJ F | 1 1 11 | , | 89012345678 | 8 | |
| | 6 | 89012345678 | ۰۰ | , 8 | <u>.</u> ب | . 2 | n 1 | | 9 98 | ٥ | 3 | 1 1 1 | , | 9012345678 | | |
| 474714109xA4 | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | ٥ | 8 7 | > \ ^r | ` | 1 1 1 | | ° | 7 7 77 | 33 3 3 | 3 1 1 | ; | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | -1 | CONT. SU FO. 557 |
| | | 3 | | | | | | | | 1 | | | | _ | _ | 557 FO.556 |

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| 12345678901234567890123456789012345678901234567890123456789012345678901234567890 |
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| 88888888888888888888888888888888888888 |
| 666666666666666666666666666666666666666 |
| 3 3 3 3 3 3 3 3 |
| 0 00 |
| 12345678901234567890123456789012345678901234567890123456789012345678901234567890 |
| 4 5 6 7 |
| CONT. SU FO. 559 |

| SECTION: S.P.S G.E.I.S.I. | IND. REV. | u e | | | | | | | <u></u> | | |
|---------------------------|--|-------------|---------------|--------------|------|---|---------------------|------|----------------|------------------------|------------|
| - G.E.I.S.I. | | | | | 0720 | | | 0719 | CARD NUMBER | | |
| | 123456789 | 9 | 7 5 | 0 0 1 2 2 3 | × • | 6 6 6 7 7 8 88 8 | 00 00 1 3 33 3 3 | | 123456789 | 4714111J | - |
| | 0123456789 | 3 0° | , o o | 1 2 3 | • | 6 8 88 | 1 11 1 1 2 3 3 3 | | 0123456789 | 130 CPU | |
| | 0123456789 | 9 | , o o | , 1 ° | ۰ | 6 6666 7 8888 | 2 11 | | 01234567898 | 130 CPU 1SOLATION TEST | |
| | 0123456789 | so o | 8 7 ° ° | 1 2 3 | | 6666666666 | | | 0123456789 | TEST | DIAGNOSTIC |
| | 0123456789 | • | 8 7 8 A | 2 2 3 | | 666666666666666666666666666666666666666 | | | 0123456789 | | IC PROGRAM |
| | 0123456789 | ۰ | 8 6 8 | 2 1 0 2 3 | 9 | 388888888 | 111 2 3 | | 0123456789 | ١. | M - CARD |
| | 0123456789 | ۰ | 6. 8 | 1 2 3 | 9 | 8 88 | 1 1 1 3 | | 0123456789 | ~ | LISTING |
| | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | ۰ | 6 7 7 8 | 0 0 | • | 6 66 6 7 7 77 8 | 00 1 1 1 2 2 3 3 3 | | 0 | CONT. SU FO. 560 | |
| | a REV. | | | | | | | Ŧ | G . | o. 560 ro.559 | |

| > " | | | | | | |
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| SECTION: 8.P.S Q.E.I.S.I. LOC.: PREGNANA (MI) | | | : | 3 | 0721 | CARD |
| APPR. | 12345678901 | 9 | 5 2 1 2 2 3 4 | 6 666 66 777 7 888 88 99 | 00000 00 1111 2222 3333 33 | 1234567890 |
| | .23456789 | 8 7 | , , , , , , , , , , , , , , , , , , , | 9 76 9 88 9 9 | 00 1 1 222 2 2 33 | 123456789 |
| COMPIL UNIT. K270 | 012345678901 | , ° | ທີ່ ພ ^າ ນ | 6 6 6 88 8 8 9 99 | 1 11 1 1 | 0123456789012345678901234 |
| K270 | 1234567890 | , 8 ⁷ | u ^N | 9 76 | 0 11 3 | 1234567890 |
| EMISS. 01 | 12345678 | 98 | | 666666666666666666666666666666666666666 | | 12345678 |
| 007 10 1969 | 012345678 | , 8 9 | 5 | 66666666666666666666666666666666666666 | 111 2 3 | 9812345678 |
| N. 4T4 | 9012345678 | 6 8 | ຫ ື ພ້າ | 98 6 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 901234567 |
| 4T4714109X A A | 1234567890123456789012345678901234567890123456789012345678901234567890 | 6 7 7 8 | 0 1 22 | 6 66 6 7 7 77 | 00 11 1 2 2 2 33 3 | 1234567890123456789012345678901234567890123456789012345678901234567890 |
| | REV. | | | | | |

DIAGNOSTIC PROGRAM -

CARD LISTING

| BECTION: S.P.S G. | COPIE A TO IND. REV. | | | | | |
|---------------------------|--|---|--|------------------------|----------------------|---|
| s.P.S. | | | | | | ï |
| SECTION: S.P.S G.E.I.S.I. | | 0723 | CARD | | | C |
| APPR. | 12345678 | 00 00 00 00 00 00 00 00 00 00 00 00 00 | 12345678 | 4714111 | | |
| | 9012345671 | 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 9012345671 | | | |
| COMPIL UI | 1234567890123456789012345678901234567890123456789012345678901234567890 | 98 42110 6 6 4211 | 0 0 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 130 CPU 1SOLATION TEST | | |
| UNIT. K270 | 8901234567 | 0 11 7 9 888888 5 6 | 8901234567 | N TEST | DIAGNO | |
| EMISS. | 991234567 | 1 666666666666666666666666666666666666 | 3901234567 | | DIAGNOSTIC PROGRAM - | |
| OCT 10 1969 | 890123456 | 66666666666666666666666666666666666666 | 890123456 | | | |
| 2. | 78901 | นที่ ผู้ที่ | 78901 | , | CARD | |
| | 2345678 | 98 6 1 | 23456789 | | LISTING | |
| 4T4714109X AA | 012345678 | 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 012345678 | CONT. SU | | • |
| | 90 | 4 L 4 L | 90 8 | сомт. su го, 562 | | • |
| | REV. | | | 2 F0.561 | | |

| • | SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | | OPIE A TO ID. EV. | Si Si | | | | | | | | | | | Х | | | | T | | | |
|---|---|-----|--|-------|---|----------|----------------|------------|-----------------|------------|----------|-------|---|------------------|----|--------|--------------|----------|--|------|-------------------------|------------|
| • | I) E.I.S.I. | | , | | | | | | | | 0726 | | | | | | | 0725 | NUMBER | CARD | | |
| | APPR. | 0 | 1234567891 | | • | • | , , | л | 2 3 | r ° | | 77 | | 76 | | 33 3 | 11 11 | | 1234567891 | | 4714111J | |
| | | 1 | 123456789 | | • | ° ° ° | , o | | _د ۲۷ | ۰,۰ | • | , | 8 | 66 6 6 | | 3 3 3 | | <u>,</u> | 123456789 | _ | 130 CPU | 281 |
| | COMPIL UNI | 2 | 0123456789 | | , | ° ° | , 6° | | 3 ² | ب - | | 777 7 | 8 88 8 | 6 | | 3 6 | 211 | | 0123456789 | 2 | 130 CPU 1SOLATION TEST | |
| 0 | UNIT. K270 | | 0123456789 | | , | ຶ້ | , o, | | ູ້ | , ° | . | • | ີດ | 6 7 | | 3 | 111 11 | | 0123456789 | | TEST | DIAGNOSTIC |
| | EMISS. O | | 012345678 | | , | ° ° | , ₆ | UT . | ₃ 2 | <u>,</u> = | • | • | 888888 | | | | — | | 012345678 | | | IC PROGRAM |
| | OCT 10 1969 | 5. | 90123456789 | | , | ຶ້ | , o, | on T | رد د | ۳. ۵ | , | • | 888888888888888888888888888888888888888 | 6666666666666 | | CJ F | , 1 . | | 9012345678 | 6 | | AM - CARD |
| | N.º 4147 | | 0123456789 | | , | ຼື | 6 | υ <u> </u> | 22 | _ = | • | | ~ | 6 | | u | 111 | | 0123456789 | | | LISTING |
| • | 4T4714109X A A | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | • | ه م م | 6 7 6 | UT . | N | 1 1 | • | , | о Эо | 6 66 6 7 7 77 | VI | 33 3 6 | ٠ | • | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 | CONT. SU FO. | |
| | | | 70. | | | | | | | | | | | | | | | | | | CONT. SU FO. 563 FO.562 | |

| SECTION: S.P.S G.E.I.S.I. | IN | D. EV. | <u> </u> | | | | | | | | | | - | | | | | | | _ | | |
|---------------------------|----|--|----------|---|------------|-------|--------------|----------------|-------------------|-----|------|-------|-----------------|----------------|-------|---------|----------|------|--|------|------------------------|-----------------------------------|
| .S G.E.I.S.L. | | | | | | | | | | | 0728 | | | | | | | 0727 | NUMBER | CARD | | |
| APPR. | 0 | 123456789 | | • | | 7 | vi | 4 | 2 2 | | × | 9 9 9 | 88 8 | 10 | 33 3 | 2 | 100 | | 123456789 | 0 | 4714111J | |
| | 1 | 0123456789 | | 9 | 80 | 7 | , 51 | د م | 2 4 | | | 9 9 9 | 88 8 8 8 | 9 9 99 | 3 3 3 | 2 222 | 00 00 00 | | 0123456789 | - | 130 CPU | |
| COMPIL UNI | ы | 0123456789 | | 9 | œ | 7 | ູ້ | | 20 11 | . ~ | | 9 | 8 88 8 | 6 | ü | 2 2 2 4 | | | 0123456789 | ю | 130 CPU ISOLATION TEST | |
| INIT. KOTO | œ | 0123456789 | | • | 80 | 7 | , 5 | ^ن 4 | 2 1 | - | | 9 | 8 | 6 | 3 | 2 + | | | 0123456789 | | TEST | DIAGNOST |
| DO PRIME | ٠ | 0123456789 | | 9 | 6 0 | 7 | . | ۵. | ~ " | | | | 888888888888888 | 66666666666666 | | • | - | | 01234567896 | 4 | | DIAGNOSTIC PROGRAM - CARD LISTING |
| OCT 10 1049 | 6 | 0123456789 | | 9 | 8 | 7 | . 61 | ٠ د | , N ¹² | | | 9 | 8888888 | 666666 | 3 | » F | | | 1234567890 | 8 | ١. | M - CARD |
| N. 4T47 | 8 | 0123456769 | | 9 | 80 | °7 | | ن 4 | 2 1 | | | 9 99 | 88 8 | 6 | ü | - | | | 1234567890 | 8 | | LISTING |
| 4T4714109x Ad | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 9 | 88 | 7 . 7 | , U T | | 2 | | | 9 | 8 | 66 6 | 33 3 | 2 2 2 | 0.0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 564 | |
| | 60 | O REV. | | | _ | | <u> </u> | _ | | | | | | | | | | | | _ | , 564 ro.563 | |

| Ī | BECT LOC. | | OPIE A | | | | | | | | | 7, 4 |
|---|--|----------|--|-------------|-------------|------------------|------|--|--------------------------|-------|---|-------------------------|
| | BECTION: S.P.S G.E LOC.: PREGNANA (MI) | IN RZ | D. V. | - 1 | | | | | -1 Fi | | | 4 |
| • | BECTION: 8.P.B G.E.I.S.I. LOC.: PREGNANA (MI) | | | | | : | 0730 | | | 0729 | CARD | |
| | APPR | 0 | 1234567891 | .9 | ن د د | 2 1 | × | 6 66 7 7 7 7 88 8 88 | 11 11 22 2 2 3 3 3 3 3 3 | • | 1234567890 | 47141111 |
| | | - | 1234567890 | 8 | 6 | 210 | | 6 6 7 77 8 8 8 9 9 9 | | 00 00 | 1234567890 | 130 CPU ISOLATION TEST |
| | COMPIL UNI | 2 | 123456789 | 8. | , | N ^L ° | | 98 88 8 | 21 11 | | 1234567890 | LINDTLYIOS |
| | UNIT. K270 | 8 | 0123456789 | . 9 | 6 | 21.0 | | 9 9 | 3 | | 1234567898 | EST |
| | EMISS. C | ٠ | 112345678 | , ®` | , D | , L O | | 66666666666666666666666666666666666666 | | | 123456789 | |
| | OCT 10 1969 | 8 | 9012345678 | | , o . | 210 | | 888888888888888888 | 422 | | 0123456785 | |
| | ₹. | • | 3901234567 | 8 | , w | 2 2 | | 98 98 6 | 1 1 1 3 | | 012345678 | |
| | 4T4714109XAL | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | , o , | 1 0 | | 6 66 6 7 7 77 8 8 9 9 | 1 2 2 2 1 33 3 | 00 | 0 1 2 0 7 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | CONT. SU FO |
| | | | REV. | | | | | | | | | сомт. ви го. 565 го.564 |

| DIAGNOSTIC PROGRAM - CARD LISTING. 4714111 | | | | |
|--|---|-----------------|---|----------|
| DIAGNOSTIC PROGRAM - CARD LISTING 4714111 | | 0731 | OARD NUMBER | |
| 130 CPU 150LATION TEST CONT. SUPERIOR CONT. SUPER | 66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | | 1 - | |
| ISOLATION TEST | 6 6 6 6 7 7 77 77 79 99 9 9 9 9 9 9 9 9 | | .130 .CPU | |
| TEST CONT. SUR CONT. SUR CONT. SUR CONT. SUR SUR SUR SUR SUR SUR SUR SUR SUR SUR | 6 | 221 | 1S0LAT10N 2 0123456789 | |
| OPROGRAM - CARD LISTING CONT. SUR CON | 66666666666666666666666666666666666666 | 32140 3 1 | TEST 8 0123456789 | DIAGNOST |
| OCHI. SUR R. LISTING. CONT. SUR R. R. R. R. R. R. R. R. R. R. R. R. R. | 10123456789012345678961234567 | | 0123456789 | IC PROGR |
| 0 LISTING. 0 CONT. SUR. 1 1 1 1 0 0 11 1 1 1 1 0 0 11 3 3 3 3 3 3 3 6 6 6 6 6 6 6 7 7 77 9 99 9 9 10 123456789123456789 | 6 6 6 6 7 77 8 8 88 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 0 H G | 0123456789 | |
| CONT. SUR 201234567891 1 00 1 2 2 2 3 3 3 3 3 3 3 3 4 6 6 6 7 7 77 9 9 9 9 9 11 1 2 3 5 6 7 7 7 7 77 7 7 77 9 9 9 9 | 7 6 66 67 77 77 9 9 9 9 9 9 9 9 9 9 9 9 | 4 4 04 10 | 012345678 | LISTING |
| | 890 | u N | сонт. su го. 566 7 8 901234567890 | |

| | LOC.: PF | IN RI | OPIE A TO | _ | | | | | | | | | | | | W11 - W11 |
|---|---------------------|-------|--|------------------|-------|------------|---|------|---------------|------------------|-------------|----------------------|------|--|--------------------------|---------------|
| 0 | LOC.: PREGNANA (MI) | | | | | | | | | | | | _ | ¥ 0 | | |
| | Ц | | | | | | | 0734 | | | | | 0733 | NUMBER | _ | |
| | APPR. | | 1234567 | 9 | 7 | vn | 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | × | 99 9 | 7 6 | 33 | 000 111 1 | | 1234567 | 4714111J | |
| | | 1 | 890123456 | y [®] | 7 6 | σ * | '. ' | | 9 8 8 8 | 66 6 | ن ن ن | 0 00 00 | | 890123456 | - | × |
| | COMPIL | 19 | 789012345 | • • | , 7 6 | u Å | , ~ | , | 6 666 6 8 | 76 | 33 | 00 1 1 222 2 2 | | 789012345 | 130 CPU 1SOLATION TEST | |
| 0 | UNIT. K270 | | 6789012345 | 9 | 7 | | ຸ້່ | , |) 88 8 9 9 | • | 3 | 1 11 1 1 | | 6789012345 | 10N TEST | DIAGI |
| | 0 EMISS. | _ | 678901234 | . 0 | , 6 | o A | , 2 1 | | 9 888 | 76 | ú | 11 | a | 678901234 | | DIAGNOSTIC PR |
| | OCT 10 1969 | | 567890123 | a | , 7 | س <u>ب</u> | ,,,, | | 9888888888888 | 66666666666666 | | | | 567890123 | | PROGRAM - |
| | | 5 | 4567890 | • | | . A. | 2 1 6 | , | 9 | 666 | cu | 11 0 2 1 | | 456789 | 1. | CARD |
| | N.º 4T4 | | 12345678 | °° | 67 | | ຸນຸ | , | 9 9 9 9 9 | | u | 1 1 1 | | 12345678 | | LISTING |
| 0 | 4T4714109XH1 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | vo ^{ax} | 6, 7 | ຫ ື | 1 1 | • | 9 20 | 6 66 6 7 7 77 | 33 3 33 | 1 00 1 2 2 1 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | CONT. SU FO. | |
| | | | REV. | | | | | | | | | 1 | | | сомт. ви го. 567 го. 566 | |

| | REV | ?. <u> </u> | | _ | | | | | | | | - | | | | | | | |
|----------------------|-----|--|---|--------|-----|-------------------|----------------|------------|------|---------|-----------|---------------|----------|----------|------|--|-----|-------------------|---------------------------|
| MECTION. Spin Office | | | , | | | | | | 0736 | | | | | | 0735 | NUMBER | | | |
| | 0 | 123456 | | 9 | 7 | υ 1 | 2 | 0 0 | × | 99 9 | 7 | 0 | 33 | 111 | | 123456 | 0 | 4714111J | .,,1 |
| | - | 78901234567 | | • ° | 7 | ับ เ | | 1 ° | | 9 9 9 | 7 7 | 66 6 | 3 3 3 | 00 00 | | 8901234567 | - | | |
| | 13 | 8901234567 | | 9 8 | 7° | ູ້ທີ | . 4 | 1 0 | | 9 999 9 | 77 | 6 6 6 | 33 | 00 1 1 | | 8901234567 | ю | 130 CPU 1SOLATION | |
| DIZI SIND | | 8901234567 | | • • | 7 0 | ัญ | . ^с | 10 | | 9 9 | D | 6 | 3 2 | 11 1 1 | | 8901234567 | | N TEST | DIAGNO |
| | • | 1890123456 | | 9 8 | 7 | ູຫ້ | ω . | 10 | | 9 0000 | 77 | 66 66666 | 3 | 110 | | 890123456 | • | | STIC PRO |
| 404T AT 150 | 8 | 78901234567 | | • ° | 7° | ن. د | 3 2 | 1° | | 9 | 000000000 | 6666666666666 | | , | | 78901234567 | OR. | 1. | DIAGNOSTIC PROGRAM - CARD |
| | | 8901234567 | | ۰° | 7° | ั เ | ۵ | , 1 ° | | 9 99 | | 6 | 3 | 1 1 1 1 | | 89012345678 | | | RD LISTING |
| T. L. VARTET | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | •° | 7 7 | , or ¹ | 3 | 0 1 | | 9 9 9 | 7 7 77 | 6 66 6 5 | 33 . 3 3 | 1 00 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 | CONT. SU FO. 568 | _ |
| | ٠ | D REV. | I | E | | E | | = | | | 1 | | i | | = ' | | 8 | o. 568 Fo.567 | |

| 00 00 00 00 1 1111 1 111 1 1 1 1 1 1 1 | 22 22 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 0 00 00 10 1 111 1 111 1 11 1 11 1 11 |
|--|--|--|
| 1 1 11 1 11 1 2 1 1 1 2 2 2 2 3 3 3 3 3 | 1 1 11 1 11 1 1 1 1 2 2 2 2 3 3 3 3 3 3 | 1 1 11 1 1 1 1 1 1 1 1 1 1 2 2 2 2 3 3 3 3 |
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| 1 1 2 3 4 6 6 6 7 8 8 9 9 9 | 11 1 1 2 3 3 3 3 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 11 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 |
| | 11 1 1 1 2 3 3 3 4 5 5 7 9 9 1 2 3 4 5 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 11 1 1 1 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 |

| SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | | | 0742 | | 11,0 | CARD NUMBER | |
|---|------------------|---------------------------------------|---|--|-----------------------------------|--|------------------------|
| APPR. | 1234507091 | 9 7 | 0 × × 2 2 2 3 4 | 6 6 66 7 77 77 8 88 9 | 00 00 00 1 2 3 33 333 | 123456789 | 4714111J |
| | 1 | , 8 , 8 | 2 2 2 | 6 6 7 88 88 8 99 9 | 3 2 1 1 | 123456789 | 130 CPU |
| COMPIL UNIT | 1 2 8 4 5 6 7 18 | , 6 7 8 | ง ผ | 6 66 77 8 8 9 | 0 00 1 1 1 111 2 2 3 3 3 | 0 1 2 8 4 8 6 7 8 1234567890100000000000000000000000000000000000 | 130 CPU 1SOLATION TEST |
| UNIT. K270 | 8 | , , , , , , , , , , , , , , , , , , , | , , , , , , , , , , , , , , , , , , , | 8888888888 | | 12345678901 | EST |
| EMISS. OCT 1 | 4 | 7 8 6 | 0 1 2 2 3 | 66666666666666666666666666666666666666 | | 23456789012 | |
| OCT 10 1969 N. | 6 | 98 | N 1 0 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N 1 N | 88888 9 | 111 2 3 | 345678901 | |
| | 6 | 8 9 | 2 2 3 | 6 6 7 8 8 8 9 9 | 1 1 1 1 | 2345678981 | |
| 4T4714109x A Å | 7 8 | 5 7 7 8 9 | 1 2 1 | 66 6 7 77 8 | 00 11 2 2 33 3 | 7 8 1234567890 | CONT. SU FO. 571 |

| SECTION: S.P.S G.E.I.S.I. | INC | DPIE A: TO: D. V. | | | | | | | | | | | | | | | _ | | |
|---------------------------|-----|---|---|------------|-----|----------------|------------------|-----|------|--|------------------------|----------|---------------|---------|------|--|------|-------------------|----------------------|
| 3 G.E.I.S.I. | | | | | | | | | 0744 | | | | | | 0743 | NUMBER | CARD | | |
| APPR. | 0 | 123456789 | | 9 | 7 | UI . | 2 2 3 | . 0 | × | 8 8 8 9 | 6 6 66 | 3 33 333 | N | 00 00 0 | | 123456789 | 0 | 47141111 | |
| | 1 | 012345678 | | •° | 7 | υ ⁻ | 2 3 | . • | | 99 88 8 | 6 | 3 3 | 1 1 1 1 2 2 2 | 00 | | 0123456789 | 1 | 130 CPU | |
| COMPIL UN | ю | 9012345678 | | • " | 7 | דע | 223 | | | 8 8 | 6 66 | 3 | 2 1 1 111 | 0 00 | | 70123456789 | ы | 130 CPU ISOLATION | |
| IINIT. KOZO | | 90123456789 | | • ° | 7 | ·, Δ | 2 ¹ | | | 8 | | | | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | ω | TEST | DIAGNOSTI |
| Emiss OCT | • | 1234567890 | | 9 8 | 6 | υ. - | , 2 ¹ | | | 88888888888888888888888888888888888888 | 6666666666666666666666 | | | | | 1234567890 | ٠ | | DIAGNOSTIC PROGRAM - |
| 007 10 1040 | œ | 123456789 | | • " | 7 | . 4 | ر د د | 0 | | 388888 9 | 66666 | ü | 11 2 | 0 | | 1234567890 | 8 | | |
| | | 0123456789 | | 9 8 | 67 | 4 | 2 2 3 | . 0 | | 9 9 | 6 | ы | 1 1 1 1 | 0 | | 1234567890 | 8 | | CARD LISTING |
| 4T4714100V B A | 7 3 | 1234567890123456789012345678901234567890123456789012345678 ⁹ 012345678901234567890 | | , 8 | 7 7 | 5 44 | - | | | 8 | 66 6 | 33 3 3 | 2 2 1 | 0.0 | | 11234567890 | 7 | CONT. SU FO. 572 | |
| | | REV. | F | | _ | F | | + | | | | 1 | | _ | - | _ | | 572 Fo.571 | |

| | LOC.: PREGNANA (MI) | SECTION: SPR - G.F.I.S.I. | IND. REV. | | | | | | | | | eserge 1 | 2 th | | | |
|---|---------------------|---------------------------|--------------------------|--|---------------|----------------|----------------------|------|---|------------------------|----------|-------------|------|--|-------|-------------------|
|) | (MI) | - GFISI | | | | | | 0746 | | | | | 0745 | NUMBER | CARD. | |
| | APPR | | 0 | 123456789 | 9 | υ A | 0 0 1 2 2 3 | * | 8 88 9 | 6 6 66 | 3 33 333 | 00 00 00 | | 123456789 | 0 | 4714111J |
| | | | - | 0123456789 | 7 8 9 | ο ⁰ | 0 2 3 | | 99 88 8 | 6 | 3 3 2 | | ź. | 0123456789 | | 130 CPU |
| | COMPIL | | 2 UNI | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 8 8 | o 51 | 2 1 0 | | 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 6 66 | 3 3 3 | 0 00 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | ю | 130 CPU 1SOLATION |
| | | | UNIT- K870 | 0123456789 | 8 9 | ۰, | 2 1 0 3 . | | 8888888 | 66666666 | | Ī | | 0123456789 | | TEST |
| - | EMISO. | | | 123456789 | 8 9 | ۰. ۵ | 1 2 3 | | 88888888888888888888888888888888888888 | 6666666666666666666666 | | | - | 0123456789 | | |
| | | | 961 19 ₆ 1969 | 0123456789 | 8 9 | 6° | 1 2 3 | | 8888888 | 666666 | ω n | 110 | | 0123456789 | 6 | |
| | * | | 8 4147 | 0123456789 | 8 9 | 4 | . 1 0 2 3 | | 9 8 8 8 9 | 6 | ü | 1.1 1 : | | 0123456789 | • | |
| | | | 474714109×RA | 0123456789 | 7 7 8 9 | 6 | , L° | | 8 | 66 6 | 33 3 | | | 0123456789 | 7 | CONT. SU FO. 573 |
| | | | 8 REV. | | | F | | | | | | _ | F | - | | o. 573 Fo.572 |

| LOC.: PREGNANA (MI) | SECTION: S.P.S G.E.I.S.I. | IND. REV. | 52 | * | | | z | |
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| ' | L | Т | | 0750 | | 0749 | CARD | |
| | APPR. | 1234567890 | 7 2 2 | 0 × | 6 6 66 7 77 77 8 88 9 | 00 00 00 1 1 2 3 33 333 | 0 1234567890 | |
| | | 1123456789 | 6 3 4 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | . - 0 | 6 6 7 88 88 8 | 3 3 2 1 1 | 130 CPU 1 0123456789 | |
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| LOC.: PREGNANA (MI) | N. 80 8 | REV. | | | | | | | | | | _ | | | | _ | _ | | |
| LOC.: PREGNANA (MI) | 18130 | | | | | | | 0752 | | | | | | 0751 | NUMBER | CARD | | | |
| APPR. | | 12345678 | • | 7 | un (| 2 1 2 1 | | × | 8 88 | 6 6 66 | | 3 33 3 | 00 00 | | 12345678 | 0 | 4714111 | | |
| | | 9012345678 | , B | 7 | -t-ru | . L | | | 9 99 88 | 7 7 6 | | 33 3 2 | 1 1 1 | | 9012345678 | 1 | _ | | |
| COMPIL UN | | 9012345678 | y [®] | 6 | υπ ² * | ຸດະ | | | 9 88 | 6 666 777 | | 3 3 3 3 3 3 | 0 00 | | 9012345678 | 2 | 130 CPU ISOLATION TEST | × - | |
| UNI 1 . KZ/U | | 90123456789 | 9 8 | 7 | σ. * | , y | • | | 8888888 | | | 2 | | | 90123456789 | 8 | TEST | DIAGNOST | |
| EMISS. | | 012345678 | 9 8 | 6 | υ: ¯ | . 2 ¹ | | | 988888888888888888888888888888888888888 | 666666666666666666666 | | | | + | 01234567U | 4 | | DIAGNOSTIC PROGRAM | , |
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| 414 | | 012345678 | 98 | , 6 | υ, <u> </u> | 2 2 3 | | | 9 9 | • | | ω · | 1 1 0 | 1 | 012345678 | | | CARD LISTING | |
| 414/14107 173 | 71 /10000 | 123456789012345678901234567890123456789012345678901234567890123456789012345678901 | , 8 | 6 7 7 | ທີ່ ຫ | 1 2 1 | | | 8 | 6 66 6 | UT: | 33 2 3 2 | 1 00 11 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 | CONT. SU FO. 576 | | |
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| LOC.: PREGNANA (MI) | SECTION: S.P.S G.E.I.S.I. | IN RE | D. N. | <u> </u> | | | | | | | | | | | | | | 100 |
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| (MI) | , - G.E.I.S.I. | | | | | | | • | | 0754 | | 100 | | | 0753 | NUMBER | 2 | |
| | APPR. | ٥ | 123456789 | | 9 | 8 88 88 | 6 6 | 3 | 1 1 1 | 3 | 8 88 8 | 6 6 | 3 33 3 | 1 1 1 1 | | 123456789 | 0 | 4714111J |
| | | - | 1234567890 | | 99 | 8 88 888 | 6666 | ч | 11 11 | | 9 88 | 6. 7 | ن ن ن | 2 11 1 | | 01234567891 | 1 | 130 CPU |
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| | N- 474 | • | 012345678 | | 9 | 8 8 | ٥ | ч | 111 | | 9 88 | ø | cı | 1 1 1 | | 9012345678 | • | |
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| 12345678901234 | CTION: 8. | - | OPIE A TO | | | | | | | | _ | | | | |
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| 130.CPU 150LAT10N TEST | APPR. | 0 | 123456789 | 90 | 6 6 6 | 00 1 1 1 3 2 | ٠ | œ . | ü | 1 1 1 | | 123456789 | 0 | 4714111J | <u> </u> |
| DIAGNOSTIC PROGRAM - CARD LISTING CONT. SUPPL S | | - | 0123456789 | , o o | 6666 | 11 11 11 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 99 | 666 7 8 8 888 | G | 0 0 11 11 | | 0123456789 | - | 130 CPU | |
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| 10 PROGRAM - CARD LISTING COMT. SUPPORT 1 | T: K270 | 6 | 0123456789 | 888888888888888888888888888888888888888 | 666666666 | | | 6666666666 | | | | 0123456789 | 8 | TEST | DIAGNOST |
| AM - CARD LISTING CONT. SUPPLEMENT CONT. SUPPL | EMISS. 0 | | 012345678 | 888888888888888888888888888888888888888 | 666666666 | | | 66666666668888888888888888888888888888 | | | | 0123456789 | | | IC PROGR |
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| | 714109x Al | 7 8 | 961234567890 | œ œ | 6 66 6 | 420 | | 6 66 6 7 7 7 8 8 | | 1 00 0 | | 901234567890 | 7 8 | CONT. SU FO. 578 FO.577 | |

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| 130 CPU 1SOLATION TEST 1 | | 75 | • | 0 | 2345678901 | | 88 | 6 | | | 2 1 | | | 88 | 7 | 6 | | 1 | 2 1 | | | | 2345678901 | 0 | 4714111J |
| SOLATION TEST 2 | | _ | | 1 | 234567890 | | | 6666 | | 3 | 2 11 | | | 9 | 7 | 6666 | | 3 | 2 11 | | | | 234567890 | - | 130 CPU 1 |
| COURT SUP 0 COURT SUP 0 | | | | 13 | 1234567890 | | 888888888 | 666666666 | | | | | | 888888888888888888888888888888888888888 | | 6666666666 | | | | | | | 1234567890 | 10 | SOLATION |
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| LOC.: PREGNANA (MI) | SECTION: S.P.S G.E.I.S.I. | RE | v. | | | | | | | | | | | | | | | | | | |
| ANAN | S.P.S. | | | | | | | | | | | | | | | | | | | | |
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| | E.I.S.I. | | | | | | | | | 0760 | | | | | | | 0759 | NUMBER | CARD | | |
| L | <u>, </u> | L | | | | | | | | | | | | | | | - 5 | | | | ļ |
| 1 | APPR. | | 12 | | 8 | 76 | | M | 100 | | | 8 | 0 | | u | 100 | | 12 | İ | 47 | |
| | | | 345 | | 98 | 7 | | | _ | | 9 | 88 | 4 0 | | | | | 345 | | 4714111J | |
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| ŀ | | \vdash | 068 | | 88 | 9 | | | - | | | 88 | 0 | | | _ | | 890 | L | ے | { |
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| 1 | | | 678 | | 888 | 66 | | | - | | | 8.8 | 66 | | | | | 578 | | GP. | |
| H | | Н | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 88888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | | | 688888888888888888888888888888888888888 | 66666666666666666666666666666666666666 | | | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | H | 130 CPU ISOLATION TEST | |
| 1 | COMPIL | H | 23 | | 88 | 66 | | | | | | 888 | 666 | | | | | 23. | | 1 | |
| ı | | 12 | 156 | | 388 | 666 | | | | | | 88 | 660 | | | | | 156 | N | 11 | |
| l | Ξ | | 789 | | 888 | 666 | | | | | | 388 | 666 | | | | | 789 | | 2 | |
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| l | 70 | | 567 | | 888 | 666 | | | | | | 88 | 66 | | | | | 67 | | | o O |
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| l | EMISS. | • | 345 | | 888 | 566 | | | | | | 88 | 660 | | | | | 345 | - | | P |
| l | _ | | 678 | | 8.88 | 666 | | | | | | 388 | 666 | | | | | 678 | | | PROGRAM |
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| l | 69 | П | 578 | | 9 5 | | | u N | 110 | | 9 | æ | | | u N | 10 | | 785 | | | CARD |
| r | ž. | Г | 901 | 1111 | | | | | | | | | | | | | | 10 | Г | | |
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| SECTION: S.P.S G.E.I.S.I. | | | • . | | | | 0762 | | | | | 0761 | NUMBER | CABO | |
| APPR. | 0 | 123456789 | 7 77 8 8 88 9 | 6 66 | 3 3 3 3 | 1 1 1: | | 7 7 7 8 8 8 9 | 6 | 3 33 3 | 1 1 1 1 | | 123456789 | 0 | 4714111J |
| | - | 0123456789 | 8 8 8 8 9 99 9 | 6 | 3 3 3 | 1 111 0 0 | | 88 8 88 | 6 | 3 3 3 | 110 | | 0123456789 | 1 | 130 CPU |
| COMPIL. UN | ь | 012345678 | 88888888888888 | 666666666 | | | | 888 9 | 6 66 | 3 33 | | | 012345678 | ю | CPU ISOLATION |
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| N.º | 8 | 8901234567 | 9 8 8 9 9 | 6 | u | 1 1 0 | | 9 88 | 6 | u | 1 1 0 | | 8901234567 | 8 | |
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| SECTION: S.P.S G.E.J.S.L. | | | | 0764 | 0763 | CARD | |
| APPR. | 123450/8 | . B B B B | 00 000 1 1 1 1 3 2 3 3 | 6 6 6 7 77 7 8 88 | 00 00 1 1 1 3 2 2 | 4714111J 0 12345678 | |
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| ž. | 89012345678 | 96 6 | 3 1 1 G | 98 6 98 | 3 2 1 0 3 2 1 0 | 8789012345678 | CARD LISTING |
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| I.S.I. | | | | | | 0766 | | | 0765 | CARD | |
| APPR. | 0 | 12345678 | | 6 6 7 88 9 9 9 | 0 000 1 1 2 2 33 | | 6 6 7 88 9 9 9 | 0 000 1 1 2 2 33 | 123450/8 | 0 | 47141111 |
| | 1 | 901234567 | | 6 66 77 7 8 8 8 999 9 | 0 0 00 11 2 2 2 2 33 3 33 | | 6 66 77 7 8 8 8 999 9 | $\begin{matrix} 0 & 0 & 0 \\ 11 & 2 & 2 \\ 2 & 2 & 2 \\ 33 & 3 & 33 \end{matrix}$ | 901234567 | - | \Box |
| COMPIL | 2 | 890123456 | | 6 8 77 99 | 0 0 00 211 1 2 2 3 3 3 3 | | 6 77 8 8 | 0 0 00 11 1 2 2 3 3 3 | 870123420 | 13 | 130 GPU 1SOLATION TEST |
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| ľ | | 5678 | 6 7 88 9 9 | 0000 1 2 33 | | 6 6 7 77 88 8 9 999 | 000 0 1 2 2 33 33 | | 5678 | 4714111J |
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| l | - | 89012 | 9 8 | 3 2 1 1 0 3 3 | | 9 8 | 3 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 9012 | 130 CPU 1SOLATION TEST |
| | ю. | 3456 | 6 77 8 | 3 400 | | 6 77 8 | 3 10 | | 34567 | LAT1 |
| | им т, т. | 78901 | 66 77 8 8 8 99 99 | 00 2 2 333 | | 6 777 8 8 8 99 99 | 00 2 2 3 3 3 3 | | 78901 | N TE |
| | ★ 271 | 2345 | | 3 2 | | · σ σ | 3 11 0 3 2 | | 23456 | ST |
| - | | 67890 | 6 6 7 7 88 8 | 3 18 | | 6 6 7 7 88 8 | 3 1 | | 7890 | |
| 1 | | 1234 | 6 8 8 9 | 111 2 2 3 | | 6 7 88 9 | 2 11 2 2 3 | | 12345 | |
| | 4 | 56789 | 9 8 | " 。 | | 9 6 | 1 0 | | 67891 | |
| | 6961°01′180 | 0123 | 66 7 8 8 9 9 | 111 0 3 3 | | 9 8 8 7 9 9 | 11 ⁰ 3 3 | |)1234 | |
| | 1969 | 15678 | 88 | 32110 | | 7 88 9 | 111 2 | | 56789 | |
| ŀ | | 90123 | | - | | 9 H 6 | <u> </u> | | 0123 | |
| | - | 4567 | 6 8 9 9 | 1 1 3 | | 9 8 8 | 3 1 0 | | 45678 | |
| - | 1,11 | 89012 | 6 66 7 7 8 8 | | | 6 66 7 7 | 1 2 2 3 | | 90123 | |
| | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 7 7 8 8 | 3 2 | | 7 6 | E | | 0 1 2 8 7 1 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 | CONT. |
| | | 1890 | <u> </u> | , <u>+</u> | | | | _ | 890 | CONT. SU FO. 584 |
| | 27 | | | | | | - | + | | 1 1 |
| | REV. | \exists | | | | | | # | | F0.583 |

| SECTION: S.P.S G.E.I.S.I. | IND. REV | PIE A: TO: | | | | | | | | | | |
|---------------------------|-------------|--|---|---|---|------|--|---|------|--|------------------------|--|
| G.E.I.S.I. | | | | 1 | | 0770 | | | 0769 | CARD | | |
| APPR. | 0 | 12345678901 | | 6 6 6 7 77 88 8 9 9 999 | 0 000 0 0 1 1 11 2 2 2 2 2 33 33 3 | | 6 6 6 6 7 77 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 | 0 000 0 0 1 1 11 2 2 2 2 2 33 33 3 | | 12345678901 | 4714111J | |
| | - | 23456789 | | 8 66 8 8 | 00 2 33 | | 8 66 7 9 9 | 00 33 | | 23456789 | 130 CPU | |
| COMPIL UI | ю | 11234567 | | 6 77 8 8 8 | 0 00 11 1 2 2 2 2 3 3 3 3 | | 6 77 8 8 8 | 0 00 11 1 2 2 2 3 3 3 3 | | 01234567 | 130 CPU 1SOLATION TEST | |
| UNIT. K270 | 00 | 890123456789 | | 6 66 77 7 7 8 8 8 88 8 | 00 0 0 1 11 2 22 2 333 3 3 | | 6 6 6 77 7 7 7 8 8 8 8 8 99 99 | 00 0 0 1 11 2 2 2 3333 3 3 | | 890123456789 | N TEST | |
| EMISS. 0 | • | 012345678 | | 6 6 7 8 8 8 8 9 9 | 0 0 0 0 1 11 1 2 2 3 | | 6 6 7 88 8 8 9 9 9 | 0 0 0 1 11 1 2 2 3 | | 012345678 | | |
| OCT 10 1969 | 61 | 90123456789 | | 6 8 8 8 8 8 8 9 9 9 9 | 0 0 11 11 2 2 3 3 3 | | 6 7 8 8 88 9 9 9 | 0 0 11 11 2 3 33 3 | 141 | 90123456789 | | |
| N.º 4T | a | 01234567 | | 6 88 9 9 | 1.1 1.1 3 | | 9 8 8 | 1 1 1 3 | | 012345678 | | |
| 4T4714109X HA | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 6 66 6 7 7 7 7 8 8 8 | 1 00 1 1 2 3 3 3 3 | | 6 66 6 7 7 7 8 8 | 1 00 1 1 2 2 1 1 33 3 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | сомт. su ғо. 585 | |
| | | REV. | + | | | | | | F | | 585 FO.584 | |

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| 50.1 | | COPIE A TO IND. REV. | 3 | | | 7 | | | | | |
| REGNA | | REV. | L | • | | | | | | _ | |
| LOC.: PREGNANA (MI) | 2000 | | | | 0772 | | 40 - | 0771 | CARD | | |
| APPR. | | 123456789 | 6666666 7 7777 8 8 88 9 9 9 9 | 0000 0 1111 22222 2 333333333 | | 6 66 7 77 8 8 88 | 3 3 3 | | 123456789 | 4714111J | |
| | | 1 123456789 | 66666666666666666666666666666666666666 | 0000000 1111 2222222 333 | | 6 6 6 7 6 9 7 | 3 3 3 1 1 1 1 | | 0123456789 | .130 CPU | - 2 |
| COMPIL UNI | | 0123456789 | 9 8 66 | 00 0 11 111 22 3333 3 | | 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 3 3 | | 0123456789 | .130 CPU: ISOLATION TEST | |
| UNIT. K270 | | 0123456789 | | | | 9 8 | 11 111 2 3 | | 0123456785 | TEST | DIAGNOST |
| EMISS. O | | 0123456789 | 666666666666666666666666666666666666666 | | | 66666666666666666666666666666666666666 | 311111111111 31 | | 012345678 | | DIAGNOSTIC PROGRAM |
| 001 10 1969 | | 10123456789 | 9 8 8 | 0 00 1 1 2 33 3 | | 88 9 9 9 | 00000 .1 111111111 22222 333 3333333333 | | 012345678 | | AM - CARD |
| N.* 414 | | 012345670 | 6 6 6 6 7 7 7 8 88 9 9 | 1 11 22 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 66 7777 88 88 88 9 9 9 9 9 9 | | | 012345678 | × | D LISTING |
| 414714189XH4 | | 123456789012345678901234567890123456789012345678901234567890 | 6 7 9 99 8 | 00 0 0 1 1 1 1 2 2 2 3 3 3 | | 66 777 7 777 8 88 88 8 | 000000000000000 1 1 22222222222222222222 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | CONT. SU FO. 586 | 4 |
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| 123456789N123456789N123456789N123456789N123456789N123456789N123456789N123456789N |
| 6 666666666666666666666666666666666666 |
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| 1234567890123456789901234567899012345678900123456789001234567890012345678900123456789000000000000000000000000000000000000 |
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| LOC.: PREGNANA (MI) | SECTION: S. | IND. REV | PIE A: | | | | | | _ | | | | | | | | | | | |
|---------------------|---------------------------|-------------|--|-------|--------|--------|--------|--|----------|------|-----|---|---|---|---|------|--|------|------------------------|------------------------|
| ANA (MI) | SECTION: S.P.S G.E.I.S.I. | | | | | | | | | 0776 | | | | | | 0775 | NUMBER | CARD | | |
| AFFR. | 1000 | 0 | 123456789 | | 8 88 8 | 6 6 6 | 3 3 3 | 2 1 | 00 00 00 | | | 8 8888888 | 6 6666666 | | | | 123456789 | 0 | 4714111J | |
| | | - | 0123456789 | 9 | 88 8 | 77 7 | 33 3 | 2 1 | 0 0 0 | | | 8888888888 | 6666666666 | | | | 0123456789 | 1 | 130 CPU | |
| l | COMPIL TINIT | 2 | 01234567890 | 9 999 | 8 888 | 6 66 6 | 3 33 3 | 1 1 11 1 2 2 2 | 0 0 0 | | | 888888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 2 | 130 CPU ISOLATION TEST | |
| | UNIT. K270 | | 1234567890 | 9 | 8 | 6 6 | з | 11 1 1 | 0.0 | | | 3888888888 | 5666666666 | | | | 12345678901 | 8 | EST . | DIAGNOSTIC |
| | LUU SSIME | 4 | 1234567890 | 9 | 88 8 | 66 6 | 33 | 1 1 | | | | 88888888 | 666666666 | | | | 1234567890 | | | PROGRAN |
| | 000 10 1000 | 6 | 123456789 | 9 99 | 8 | 7 7 | S | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 0 0 0 0 | | | 848888888888888888888888888888888888888 | 666666666 | | | | 1234567896 | a | - | PROGRAM - CARD LISTING |
| | N. 4T47 | 0 | 0123456789 | 999 | ж ж | 6 6 | 33 | 1 1 11 | 0 0 0 | | | 388888888888B | 6666666666 | | | | 123456789 | | | LISTING |
| * - I V / A T + T | 4T4714100YD) | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 | 88 | 6 666 | | 11111 | 0.0 | × | 999 | 3888888 | 5666666 | | 1 | | 01234567890 | 7 8 | CONT. SU FO. | |
| | | 그 | REV. | | _ | _ | | | | | | | | 1 | | | | | 588 FO.587 | |

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| | FOC. | | OPIE AI | | | | | | | | | | | - | | | _ | | |
|---|--|----------|--|-----|---|---|---|-----------------------|--------|------|--------------------------|-----|------------------|---------------|------|--|----------|------------------------|--|
| | SECTION: S.P.S G.E LOC.: PREGNANA (MI) | IN RE | D. IV. | | | - | | | | | | | | | _ | | | - | |
|) | SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | | | nc. | | | - | | 0 | 0778 | | | | _ | 0777 | NUMBER | | | |
| | APPR. | ٥ | 1234567890 | | 9 99 9 | | | 3 2 2 33 | 0 11 1 | | 7 88 8 9 9 | 6 6 | 3 3 33 | 0 1 1 | | 1234567890 | 0 | 47141111 | |
| | | - | 123456789 | | 988 | | , | دم ن | 0 0 | | 9 8 9 9 | 6 | 3 3 2 2 | 1 0 | | 12345678 | <u>.</u> | 130 CPU | |
| | COMPIL UN | 2 | 012345678 | | 9 888 | , | • | 3 3 2 3 2 | 0 0 0 | | 77 7 7 88 8 88 9 9 | 6 6 | 3 3 3 3 | 10 | | 9012345678 | | 130 CPU ISOLATION TEST | |
|) | UNIT. K270 | 8 | 90123456789 | | 9 88 | 7 | : | 3 2 2 3 3 3 4 | 1 0 00 | | 77 7 7 7 8 88 888 99 | 66 | 2 2 33 3 | | , | 9,0123456789 | 8 | TEST | |
| | EMISS, | | 01234567 | | 9 0 | 7 | | 2 2 | 11.0 | | 7 77 8 88 9 | 6 6 | 3 2 2 2 3 3 3 | 1 0 | | 01234567 | | | |
| | OCT 10 1969 | - 5 | 89012345678 | | 866896666686999988999999999999999999999 | 666666666666666666666666666666666666666 | | | | | 7 7 7 8 88 88 9 9 | 6 | 3 3 33 | 1 1 00 | | 89012345678 | 5 | 1 | |
| | N. 414 | • | 90123456789 | | 000000000 | 6666666666 | | | | | 7 7 8 8 9 9 | 0. | 34 22 22 | 10 | | 90123456789 | | | |
| | 4T4714109XHL | 7 1 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 000000 | 6666666 | | cu · | 1 0 | × | 7 7 8 880 99 | 6 | 2 2 33 2 | 00 0 1 1 1 | * | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 | CONT. SU FO. | |
| | | | REV. | | | _ | | _ | | | | | | | | | | o. 589 Fo.588 | |

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| COPIE A: TO: IND. REV. | 0782 | | | CARD NUMBER | |
|--|---|-----------------------------|--------------------------|--|------------------------|
| 12345678 | 0 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 6 6 6 7 8 8 8 | 00 0 11 2 2 3 3 | 123456789 | 4714111J |
| 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 0 0 1 3 2 2 | 6 6 6 7 8 9 9 | 1 1 1 1 1 | 0 1 2 8 4 6 8 7 9 1234567890100000000000000000000000000000000000 | 130 CPU 1SOLATION TEST |
| 77 7 8 8 99 90 123456 | 0 0 1 2 33 33 | 9 8 | 11 11 2 2 3 3 | 0123456 | 150LAT1 |
| 6 6 7 7 88 88 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 3 2 1 10 G | 9 8 | 1 111 | 7890123 | ON TEST |
| 7 6 9 9 9 9 | 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 6 666 7 7 8 8 88 9 | 2 3 | 84567890 | |
| 888 9 9 0123456: | 2° ± 0 | 76 | 3 3 2 | 1234567 | |
| 6 6 66666 8 8 8888 9 9 8 8888 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 1 11 2 2 3 3 3 | 77 66 77 7 8 8 9 9 | 0 0 | 8901234 | |
| 66666666666666666666666666666666666666 | | 6 7 7 88 8 | 1 1 0 3 2 3 | 5678901 | • |
| 888888888888888888888888888888888888888 | 3 LO | 7 66 7 7 88 8 | 33 2 | 2345678 | |
| 6 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 0 00 | 6 777 8 8 8 | 1 1 1 1 | 9012345 | COA |
| 6 7 7 8 8 67890 | 1 0 × | 9 8 6 | 1 1 | 67890 | CONT. SU FO. 591 |

| SECTION: S.P.S G.E.I.S.I. | | | | | | | 0786 | | | 0785 | CARD | | |
|---------------------------|---|--|----------------------|--------------------|----------|---------|------|-----------------------------------|--------------------------------|------|--|------------------------|-----------------------------------|
| APPR. | 0 | 123456789 | 98 | 6 6 6 | 3 3 3 33 | 0 1 1 | | 6 6 7 7 8 8 8 9 | 00 0 11 2 2 3 3 | | 12345678 | 4714111J | |
| | 1 | 012345678 | , o o | 6 66 | 33 3 | , , , | | 9 9 | 1111 | | 9012345678 | 130 CPU | |
| COMPIL UN | ນ | 9012345678 | 88 88 99 99 | 77 6 6 | 33 33 3 | ° 1 6 | | 6 8 8 8 7 | 0 0 0 11 11111 2 3 | | 9012345678 | 130 CPU ISOLATION TEST | |
| UNIT. K270 | 8 | 90123456789 | 8 8 8 8 9 9 88 | 6 6 | 3 3 33 | 00 0 | | 7 6 666666 7 7 7 7 | 0 0 0 0 1 1 1 1 2 2 2 2 3 | | 90123456789 | TEST | DIAGNOST |
| EMISS. | | 01234567 | 9 88 98 | | | 2110 | | 6 7 8 88 9 9 | 1 2 2 3 3 3 | | 01234567 | | ric Prog |
| OCT 10 1969 N. | 6 | 12345678981234567898123456789812345678981234567898123456789812345678981234567898 | 99888888888888888888 | 666666666666666666 | | | | 66 6 6 7 77 8 88 888 9 9 | 0 0 1 1 2 2 2 33 3 33 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 3. | DIAGNOSTIC PROGRAM - CARD LISTING |
| | • | 0123456789 | 9888888888 | 6666666 6 | 3 3 | 10 | | 66 6 6 7 7 7 8 8 8 | 0 1 1 1 2 3 3 3 3 | | 0123456789 | | LISTING |
| 4T4714109x A 1 | 7 | 01234567890 | о О | 6 6 6 | 3 3 3 | 00 1111 | × | 77 6 6 8 888 99 | 3 3 | × | 01234567890 | CONT. SU FO. 593 | |
| | | REV. | | | | | | | | | | 593 6.592 | |

| <u>و</u> چ | COPIE | A: | | | | | |
|---------------------------|--|-------------------------|---|---|---------------------------------------|---|-----------------------------------|
| LOC.: PREGNANA (MI) | IND. REV. | | | | | | |
| S.P.S. | | | | | | | |
| SECTION: S.P.S G.E.I.S.I. | | | | 0788 | 0787 | CARD | |
| APPR. | 1234567890 | 6 6 6 7 8 8 9 8 | 00 0 11 1 2 3 3 3 | 7 77 7 77 868 88 9 999 | 0 0 1 1 1 1 2 2 2 3 33 | 4714111J 0 1234567890 | |
| | 1 123456789 | 6 6 6 6 9 9 | 1111 | 6666 77 8 88888 99 9 | 0 0 0 11 1 1 11 2 2 2 3 33 3 | 130 CPU 1S0LAT10N 1 2 123456789012345678 | |
| COMPIL UNIT. K270 | 1234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 7 7 8 8 8 | 0 0 0 0 1 1 1 2 2 2 3 33 | | 1 1 1 11 2 2 3 | 4714111J 130 CPU 1SBLAT10N TEST COUR. SUFO 1 2 4 6 7 6 1234567890100000000000000000000000000000000000 | p. |
| | 2345678901 | 66 7 7 8 8 | 0 11 2 2 3 3 3 3 3 3 | 60666666666666666666666666666666666666 | | 3456789012 | DIAGNOSTIC PROGRAM - CARD LISTING |
| EMISS. OCT | 4 | 9 9 | 0 0 1: 3 33 3 | 66666666 | | 345678901 | PROGRAM |
| OCT 10 1969 | 123456789 | 6 7 77 8 888 9 99 | 0 0 1 2 1 3 33 33 | 388888888888888888888888888888888888888 | | 234567890 | - CARD |
| No 4T47 | 0123456785 | 7 6 8 88 99 9 | $\begin{array}{ccc} & & & 00 \\ 11 & & 1 \\ & 2 & & 3 \\ & & 3 & & 3 \end{array}$ | | ω μο | 1234567890 | LISTING |
| 4T4714109X Ad | 001234567890 | 6 6 7 7 7 8 8 9 | 1 111 111 1 2 3 3 3 | 6 66 7 77 7 8 8 | x 1 11 1 33 3 2 | CONT. SU FO. 594 | |
| | REV | | | | | 594 60.593 | 7. |

| SECTION: S.P.S. + G.E.I.S.I. | | OPIE A TO ID. EV. | | | | | | | | | | | | | | | | | | |
|--|---------------|--|---|---------------------------|---|--|-------------|------|-----|---|---|---|---------------|--|------|---|-----------------|--|-----------------------------------|--|
| A (MI) | | | | | | | | 0790 | 1 | | | | | | 0789 | NUMBER | Capo | | | |
| APPR. COMPIL UNIT. K270 EMISS. OCT 10 1969 N. 4T4714109X Pt. | 0 1 2 8 4 6 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | • | 8 8 8 8 8 8 88 888 8 88 8 | 7 | 3 3 3 33 33 33 3 3 3 3 3 3 3 3 3 3 3 3 3 | | × | 9 9 | 8 8 93 93938888888888888888888888888888 | 666666666666666666666666666666666666666 | 3 | 1 111 1 11 11 | 0 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | × | 123456789012345678901234567890123456789012345678901234567890123456704411234567890 | 0 1 2 8 4 5 6 7 | 4714111J 130 CPU 1SOLATION TEST CONT. SU FO. 595 | DIAGNOSTIC PROGRAM - CARD LISTING | |
| | | REV. | | | | | _ _ _ | | | | | | | | | | 8 | . 595 FO.594 | | |

| SECTION: S.P.S G. | RE | D. V. | | · · · · | | | |] | |
|---------------------------|----|--|-------------------------|-------------------------------|--|---------------------------|---|------------|---|
| SECTION: S.P.S G.E.I.S.I. | | | | | 0792 | 14/0 | CARD | | 0 |
| APPR. | 0 | 123456789 | 6 6 6 7 8 8 8 8 8 | 00 0 11 1 3 2 3 | 8 88 9 9 | 0 0 111 111 2 3 3 3 3 3 3 | 4714111J 0 1234567890 | | |
| | - | 01234567891 | 6 6 6 7 8 9 9 | 1111 | 6666666666 | | 130 CPU 1 | | |
| COMPIL UNIT. K270 | ю | 112345678901 | 6 6 77 7 8 8 | 0 0 0 0 1 1 2 2 2 3 3 3 3 3 3 | 66666666666666666666666666666666666666 | | 130 CPU 1S0LAT10N TEST | ם | |
| K270 | 8 | 234567890 | 66 7 7 8 | 0 11 2 3 3 3 3 3 | | 000 0 111 | ST * 2345678901 | DIAGNOSTIC | 0 |
| EMISS. | | 123456 | 6 77 7 88 9 9 | 0 0 1 2 3 33 | 6 6 777 8 8 8 | 0 0 0 111 1 | 234567 | PROGRAM | |
| 001 | - | 78901; | 6 7 7 88 9 | 3 3 3 | 888888 | | 789012 | 1 1 | |
| 10 1969 | 51 | 23456789 | 6. 7 77 888 99 | 0 0 1 2 33 33 | 66666666666666666666666666666666666666 | | 8 3456789 | - CARD | |
| N. 4T | 6 | 01234567 | 7 6 8 88 99 | 11 1 1 3 3 3 3 | 1666 6 7 188 88 | 0 0 111 2 3 33 | 12345678 | LISTING | |
| 4T4714109x A | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567.901234567890 | 6 7 7 7 7 9 9 9 | 0 1 111 111 1 2 3 3 | 6 6 6 6 6 77 7 7 8 8 8 8 | 0 00 11 1 3 33 | 4714111J 130 GPU ISOLATION TEST CONT. SUPO. 596 | | 0 |
| | - | REV. | | | | | 596 F0.595 | A | |

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| LOC.: PREGNANA (MI) | SECTION: S.P.S G.E.I.S.I. | | D. EV. | | | | | | | | | | | | 31 | | | | | 3 4 | is: | | | -1 |
|---------------------|---------------------------|----|--|---|---|------|--------|-------|---|---------|-----|-------------|------|-----|-----------------------------|---|---|--------|-------|---------|------|--|------|-------------------------|
| A (MI) | - G.E.I.S.I. | | | | | | | | | | | | 0794 | | | | | | | | 0793 | NUMBER | CARD | |
| APPR. | | 0 | 1234567891 | | , | | 9 9 | 6 6 6 | | 3 3 3 | 2 | 00 10 | | 9 | 8 88 | 7 | | 3 3 33 | 1 111 | 0 0 | | 123456789 | 0 | 4714111J |
| | | - | 0123456789 | | , | 0 | 20 | 6 6 6 | | | | | | | 88888888 | 666666666 | | | | | | 0123456789 | - | 130 CPU |
| COMPIL. UN | - 1 | b | 012345678 | | • | • | æ | 66 | | 3 | 2 | 1000 | | | 88888888 | 666666666 | | | | | | 012345678 | 10 | 130 CPU 1SOLATION TEST |
| 0.774 | 11 6770 | 8 | 9012345678 | | | • | ۵, | 6 66 | | 33 33 3 | 2 + | | | | 888888888888888888888888888 | 66666666666666666666666666666666666666 | | | | | | 9012345678 | 8 | TEST |
| EMISS. | 2000 | | 390123456 | | | 9 00 | 88 | , 6 | | 3 3 33 | N . | | | 9 9 | 8 8 8 | 6 777 | | 3 | 111 1 | 0 0 0 0 | | 190123456 | | |
| 001 10 1303 | 007 40 1 | 8 | 789012345 | | | 0 | 88 88 | 5 7 6 | | 3 3 33 | 2 + | 1 | | | 88888888888888 | 666666666666666666666666666666666666666 | | | | | | 789012345 | 5 | |
| 202 M | _ | H | 678901 | | | 99 | 20 | 77 | | 33 | | | | | 388888 | 566666 | | | | | | 678901 | _ | .* |
| | | a | 2345678 | | | 99 9 | 8 8 8 | 6 | | 3 | 2 | 100 | | 9 | 88 | 6 | | 3 33 | 2 11 | 0 0 | | 23456789 | | |
| | 4T4714109x 81 | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | 9 | 80 | 6 6 | | 3 3 | | 0 111 111 1 | * | | 8 8 8 | 6 6 6 | | 3 33 | 11 1 | 0 0 0 | × | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 | CONT. SU FO. 597 FO.596 |
| | | 80 | _ | H | - | _ | _ | _ | F | _ | | I | _ | E | | | = | E | | _ | T | | • | 0. 597 |
| | | | REV. | | | _ | | | 1 | _ | _ | # | | F | - | F | _ | + | _ | _ | + | _ | _ | FO.59 |

DIAGNOSTIC PROGRAM . CARD LISTING

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| | SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | IND. REV. | A: O: | | | | | | | | | | |
|--|---|--------------|----------|------------|--------|-----------------|--------|---|----------------|------|-------------|------------------|------------|
| | G.E.I.S.I. | | | | | | 0796 | | | 0795 | CARD | | |
| DIAGNOSTIC PROGRAM - CARD LISTING 130 CPU ISOLATION TEST 1 | APPR. | 123456789 | | | 6 6 6 | 111 3 | 00 0 | • | | | 1234567891 | 47141111 | - |
| COMPILL UNIT-K279 BMSS. CT 10 1969 K* 414714199X A4. COMPILL UNIT-K279 BMSS. COT 10 1969 K* 414714199X A4. COMPILL UNIT-K279 BMSS. CT 10 1969 K* 414714199X A4. COMPILL UNIT-K279 BMSS. CT 10 1969 K* 414714199X A4. COMPILL UNIT-K279 BMSS. CT 10 1969 K* 414714199X A4. COMPILL UNIT-K279 BMSS. CT 10 1969 K* 414714199X A4. COMPILL UNIT-K279 BMSS. CT 10 1969 K* 414714199X A4. COMPILL UNIT-K279 BMSS. CT 10 1969 K* 414714199X A4. CT 10 1969 K* 414714199X A4. CT 10 1969 K* 414714199X A4. CT 10 1969 K* 414714199X A4. CT 10 1969 K* 414714199X A4. CT 10 1969 K* 414714199X A4. CT 10 1969 K* 414714199X A4. CT 10 1969 K* 414714199X A4. CT 10 1969 K* 414714199X A4. CT 10 1969 CT 10 1969 K* 414714199X A4. CT 10 1969 | | 1 123456789 | | 9 8 9 8 | 6 6 6 | 1111 | | 888888888888888888888888888888888888888 | | | 123456789 | 130 CPU | |
| EST | | 2 | | 98 | 76 | | 0 | 3888888888888 | | | 1234567890 | L NOTATION T | |
| COM. SUPERIORAM - CARD LISTING COM. SUPERIOR COM. SUPERIO | . K270 | 1234567890 | | • • | 6 66 | 33 3 | | 66666666 6 7 888888888 8 | 3 | | 1234567890 | EST | DIAGNOSTIC |
| 0 123456789012345678901234567890 0 10 0 0 0 0 0 1 0 10 0 0 0 0 0 11 1 0 0 0 0 | 1 | 123456785 | | 9 9 | 6 6 | 2 3 33 | - | 777 | r.1 | | 123456789 | | PROGRA |
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DIAGNOSTIC PROGRAM - CARD LISTING

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| 130 CPU 1SQLATION TEST 130 CPU 1SQLATION TEST 012345678901234567 | | 123456789 | 8 6 76 | 3 00 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | 123456789 | 47141111 | |
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| | ************************************** | o Trouble | 0,000 | 3 | 1000 | 1207070 | 27.07.0 | 10000 | 10,000 | | | - |
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| 521 FO.620 | CONT. 50 FO. 621 | | | | | | NTEST | ESOLATION | 130 CPU ISOLATION TEST | 4714111J | | _ |

| | ### DIAGNOSTIC PROGRAM - CARD LISTING ################################### | PI | TO: | _ | 1. | | | | | | |] |
|--|--|----|------------|---|-----------------------------------|-------------------------|------|------------|--|------------|------------------------------|------------|
| DIAGNOSTIC PROGRAM - CARD LISTING 4714111J 130 CPU 150LAT10N TEST 123456789012345678 | | _ | | | i jes (** | , Lord | 0844 | 1:1 | • | 0843 | CARD | |
| DIAGNOSTIC PROGRAM - CARD LISTING 130 CPU 150LATION TEST 1 | 622 | 0 | 123456789 | | | N = 0 | | | | | 4714211J | |
| DIAGNOSTIC PROGRAM - CARD LISTING | 622 | - | 0123456789 | | - | 0 0 1 2 2 2 2 3 3 | | 7 6 | 10 22 1111 | | 130 CPU | |
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| | LOC. PREGNANA (MI) | ION. S.P.S | RI | ID. EV. | | | | | | | | | | | - | | | | | | | | | |
| 0 | IA (MI) | SECTION. S.P.S G.E.I.S.I. | | | | | | | | | · | 0850 | | | | - | | | | 0849 | NUMBER | CARD | | 1 |
| | Vertur | 4900 | 0 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | 8 88 | 100 | | 3 3 3 3 | 1 0 | | * | 8 | 7 6 | | 3 3 3 | 222 | 00 0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 0 | 4714111J | |
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| | 2 | | | 89012345 | | | 888888888 | 66666666 | | | | | 44 | 88 | 777 7 | | 333 33 | r> + | 0 0 | | 89012345 | | | DIAGNOSTIC PROGRAM - CARD LISTING |
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| SECTION: S.P.S G.E.I.S.I. | | | | 0852 | | | CARD NUMBER 0851 | | |
| APPR. | 12345678 | | 6 6 7 7 8 88 | 3 1 0 3 3 | 8 7 6 | 00 0 11 2 2 3 3 3 | 12345678 | 4714111 | 1 |
| | 9012345678 | | 6 6 77 77 77 8 8 8 9 9 9 | 1 1 000 | 986 | 11111 | 9012345678 | 130 CPU | |
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| EMISS. | 901234567 | | 6 6 6 8 8 8 8 9 8 9 9 9 9 9 9 9 9 9 9 9 | 2 10 3 11 3 21 | 7 6 6 88 8 88 | ы . ы . | 901234567 | | TIC PROC |
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| | SECT ON: S.P S G.E.I.S I. LOC.: PREGNANA (MI) | IN RE | D. EV. | ;: | | | | | | - | _ | - | , | | | _ | _ | _ | | _ | | | _ | | |
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| | | - | 123456789 | | • | 7 7 | 66 6 | 33 3 | 2 | | • | | 9 | 8 | 7 | | | | 1111 | | | 1234 6789 | | 130 CPU 150LA | 7 |
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| (MS) | SECTION: S.P.S G.E.I.S.I. | | | | | | | 0856 | | | | | | | 0855 | NUMBER | CARD | | | 0 |
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| | Z. | 89012345678 | | 9 9 9 9 9 | | 3 | 00 0. | | 9 | 8 , | 66 6 | 0 | 2 | 0 0 0 | | 89012345678 | a | = | RD LISTING | |
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| | | REV. | | | | | | . 629 го.628 | |

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| | | 123 | | ۰ | • | | | ü | , | | | | | 10 | | ü | | 3 | T | 12 | | 47 | |
| | ٥ | 14567 | | 99 | 77 | 666 | | 33 | بر د د د | 0 | | | | 66 | | બ | 6 | 2 | | 34567 | 0 | 4714111J | |
| | 1 | 89012 | | 99 | 777 | 666 | | 33 3333 | 111 | 0000 | | 9 | 8 | | | 3 2 | | • | | 6901 | Н | | |
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| | • | 14567 | • | 90 | 7 .777 | 5 666 | | 3333 | 1111 | 0 0000 | | | ٠ | 7 6 | | ci Ci | , | | | 3456 | 4 | | PROC |
| | - | 8901 | | ٥ | 77 | 6 | | ų, | s | • | | | 8 | 0 | | ü | = | | | 1068 | _ | | DIAGNOSTIC PROGRAM - |
| | 6 | 23456 | | ٥ | 77 | 6 | | 3, | 0 | | | ۰ | e . | 7 6 | | 33 | 3 = | | | 2345 | 8 | | |
| _ | | 7890 | | •• | ۰, | | | 3 | س د | | | 9 | | 76 | | ω N | _ | | | 67890 | | | CARD LISTING |
| | 8 | 2345 | | ۰ | 7 | ٥ | | 33 | ى د د | 00 | | | _ | | | | | | | 1234 | 8 | | LIST |
| | | 6789 | | 99 | . ~ | | | , | , 11 | | | | 88 | 66 | | | - | | | 56789 | | | TING |
| | | 0123 | | 0 | | • | | 33 . | _ | 00 | | 9 | 88 | ο, | | 33 | ۰, | • | | 0123 | | - | - |
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| | w | 8 | _ | 1 | | | رم ا | | - | _ | _ | _ | _ | | 4 | 1 | - | _ | | 190 | 60 | CONT. SU FO. 630 | |
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COPIE A: LOC.: PREGNANA (MI) SECTION: S.P.S. - G.E.I.S.I INO. CARD 0862 0861 Book 1234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 4714111J 130 CPU 1SOLATION TEST COMPIL UNIT. K270 DIAGNOSTIC PROGRAM - CARD LISTING EMISS. OCT 10 1969 2 4T4714109X A 666 CONT. SU PO. 631 Ę FO.630

| DIAGNOSTIC PROGRAM - CARD LISTING 4711111 | | • | | • | | | | | (|
|--|-----------------|-----------|-------------|-----------|---------------|----------------|-----------------|--------------------|----------------|
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| 1234567890100000000000000000000000000000000000 | | | | | | | | | |
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| P.S GE. S.L. APPR. COMPIL UNIT. K270 EMISS. OCT 10 1969 N.* | | | 0 | - | 2 | ω. | ě. | 6 | 7 8 |
| | SECTION: 8 P.S. | G.E.'S.L. | APPR. | | | | | Z. | 714109x AÅ |

| 4714111J 130 CPU ISBLATION TEST | SECTION: S.P.S G.E | | OPIE A | Ė | - | | | | _ | | ٠. | - | _ | _ | , | | | | | _ | | _ | |
|---|---|-------------|---|---|---|--|--------|----------|----------------------|---|--|---|------|-------------------|----|---------|------|----|------------|---|---|-----------|------------------------|
| 14111J 130 CPU 150LATION TEST | SECTION: S.P.S G.E.I.S.I. | | | | 1 | | | | | | | | 0866 | | | _ | | | -3 | | NUMBER | 200 | |
| CONT. SUPC. 7 8 01234567990 1 2 1 1 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | APPR. COMPIL. UNIT - K270 EMISS OCT 10 1969 N. 4T47 | 0 1 2 8 4 6 | 123456789012345678901234567890123456789012345678901234567890123456789 | | | 88 888 8 888 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 77 7 7 | 6 6 66 6 | 3 333 3 33 3 3 3 3 3 | 2 | 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 9 9 9 9 99999 9 9 | | 16 66 6 | | 2 | | | 123456789812345678981234567898123456789812345678981234567898123456789 | . 1 8 4 6 | 130 CPU ISOLATION TEST |
| | 14100x A | 7 8 | 01234567890 | | * | | 77 | 6 6 6 | ü | 2 2 | 1 111 | | × | Φ, | 00 | 666 | | 20 | , , | | 01234567890 | 7 8 | CONT. SU FO. |

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| SECT | | PIE A | _ | | | | | | | | | | | | | | |
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| SECTION: S.P.S G.E.I.S.I. | INC RE | ? <u>.</u> | | | | - | | | | | | | | - | | - | |
| L | | , | | | | | · | 0868 | | | 4 12 | ; [, | 0867 | NUMBER | CARD | | |
| APPR. | 0 | 123456789 | | 7 77 | 6 64 | 3 3 3 | 00.00 | | 88 8 8 | 7 66 66 | 3 | 1 2 2 2 | 3 | 123456789 | 0 | 4714111J | |
| | 1 | 0123456789 | | 7 | 6 6 | u N | 1111 | | 88 9 | 66 77 | 33 | 2 1 | • | 0123456789 | 1 | 130 CPU 1SOLATION TEST | |
| COMPIL | ы | 0123456 | • | | 6 | u | 1 | | ° & | 77 66 | 33 | 2 6 | | 0123456 | 2 | 1SOLAT1 | |
| INIT. K270 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | , v | - | • | ω N | 1 11 111 | | . 9 . 88 . 8 | 6 6 6 | 33 | 2 11 11 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | • | ON TEST | DIAGNOS |
| PLISS | ٠ | 901234567 | | 77 7 8 8888 8 | | a | 000 111 1 | | • 88 88 | 7 6 | ú | 15 | | 901234567 | • | | DIAGNOSTIC PROGRAM - |
| OCT 10 1040 | - | 890123 | | 7 7 8 8 | | ω κ ο | - | | 9 88 | | 33 3 | 111 1 | | 890123 | | | RAM |
| | OI. | 456789 | | œ | • | G G | - | | 98 | 7 66 | 33 | 0 H C | | 456789 | 6 | 4 | |
| u. ATAT | ٥ | 0123456789 | 9 | 88 | | 33 | - | - | 8 888 | 6 7666 | 3 3 3333 | 11 11111 | | 0123456789 | | | CARD LISTING |
| ATATIAIROYAA | 7 8 | 01234567890 | , | 8 6 866 | 666 | ۲ ۰ | 1 | × | 8888888888 | 6666666666 | | 1 1 1 2 | * | 01234567890 | 7 8 | CONT. SU FO. 634 | |
| | | REV. | | | | | | | | | | 7 | | | | . 634 Fo.633 | |

| S CTION. S.P.S G.E.I.S.I. L C.: PREGNANA (MI) | ¥ . | | 0870 | | | CARD | |
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| APPR. | 1234567 19 | 7 66 66 7 7 77 88 8 8 | 0 0 0 0 0 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 | 8 6 | 3 10 | 1 | 47141111 |
| | 0123456789 | 5 66 7 777 7 8 88 9 | 0 1 2 2 2 2 | 66 6 6 77 888 8 8888 99 9 9 | 0 0 0 0 1 1 1 1 2 333 3 | 0123456789 | 130 CPU |
| COMPIL UNI | 0123456789 | 77 66 6 8 9 | 00 00 0 2 2 3 3 3 33 | 66 6 7 7 9 8 8 8 | 1 00 0 | 20123456789 | 130 CPU ISOLATION TEST |
| UNIT. K270 | 0123456789 | 6 6 7 88 8 9 9 | 0 00 11 11 13 2 3 | 5 66 6 7 77 77 8 | 2 1 0 | 90123456789 | ïEST |
| EMISS. | 0123456 | 7 6 88 9 | 0 00 1 11 | 7 6 9 7 | 2 ₁ 3 | 0123456 | |
| OCT 10 1969 | 12345671901234567890123456789012345678901234567890123456789012345678901234567890 | 6 7 77 88 88 88 88 9 9 | 0 0 0 0 111 1 1 2 2 2 33 3 3 33 | 66 66 7 77 7 7 8 8 88 | 0 0 1 2 2 2 2 2 3 33 | 0 1 2 8 4 8 9 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | |
| N.º 4147 | 90123456789 | 98 7 | 00 0 0 11 11111 2 2 3 3 3 3333 | 6 6 77 7 8 8 88 9 99 | 00 00 11 | 90123456789 | |
| 4T4714109XA | 01234567890 | 66666666666666666666666666666666666666 | 4 H | 6 6 6 77 88 88 9 9 9 | 1 1 1 2 2 3 | 7 8 01234567890 X | CONT. SU FO. 635 |

| | | by Ad | 4T4714109X Ad | N.º 4T4 | 1969 | OCT 10 1969 | | EMISS. | UNIT. K270 | COMPIL UNIT | | APPR. | El.S.I. | SECTION: S.P.S G.I | SECTIO |
|-----------|--------|------------------|---------------|-----------------------------------|--------|-------------|-------|----------|------------|------------------------|--|--------------|---------|--------------------|--------|
| | 8 | 7 | | 6 | Ц | 5 | | | 8 | 20 | - | 0 | | RE | INC |
| REV. | - | 4567891 | 90123 | 12345678 | 67890 | 012345 | 56789 | 01234 | 123456789 | 1234567890 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 1234567890 | | v. | PIE A |
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| | | 9 9 | 90 | 9 99 | 90 | | ٥ | • | | 0 | 99 9 9 | 9 0 | | | |
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| | | ٠ | | 3 | | 33 | ٠ | c | 3 | | 333 | | | - | |
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| | \top | × | | | | | | | | | | | 0871 | | |
| _ | L° | 456789 | 90123 | 12345678 | 56789 | 01234 | 56789 | 901234 | 12345678 | 1234567890 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 123456789 | NUMBER | | |
| _ | 80 | 7 | | 8 | | | | | œ | 13 | • | 0 | CARD | | |
| 36 FO.635 | 0. 63 | CONT. SU FO. 636 | | | | | | | EST | 130 CPU 1SOLATION TEST | 130 CPU 1 | 4714111J | | | |
| | | | | DIAGNOSTIC PROGRAM - CARD LISTING | CARD | ă · | ₹OGRA | TIC PF | DIAGNOS | | | | | | |
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| | LOC: PREGNANA (MI) | | | | | | | | | | 0874 | | | | | 0873 | NUMBER | CARD | | |
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| DIAGNOSTIC PROGRAM - CARD LISTING 130 CPU 150LAT10N TEST | | APPR. | ŭ | 12345678 | | 27 | | Cu | | | | C | 45 | (s) | | | 12345678 | 0 | 4714111 | - |
| DIAGNOSTIC PROGRAM - CARD LISTING 1 SOLATION TEST | | | - | 9012345678 | | 7 | ٥ | G | i N | 0 11 1 1 1 1 | | C | 730 | ٠, n | | | 9012345678 | 1 | | |
| DIAGNOSTIC PROGRAM - CARD LISTING N TEST 3 | | | 2 | 9012345678 | | | 6 | Ç. | ı | 1 1 9 | | c. | ;7 65 6 ;7 7. | ü | 1 00 | | 9012345678 | N | 1SOLAT10 | |
| TIC PROGRAM - CARD LISTING | | V:T. X270 | 3 | 89012345678 | 9 | | . 6 | ن | | 0 0 0 | | · · | 7 5 6 | 33 | 0 0 | | 39012345678 | ω | N TEST | DIAGNOS |
| RAM - CARD LISTING | _ | EMISS | 4 | 901234567 | | 8 77 | 6666 | | | | | | | બ | | | 901234567 | - | | TIC PROG |
| RD LISTING CONT.SUPO. 190123456789912345678991234567899123456789912345678991234567899123456789912345678991234567899189 9 9 9 9 9 9 9 9 9 | | 007 10 196 | 5 | 8901234567 | | 8 7 | 6 | ن | . 12 | | | 9 8 | 7 | | _ | | 89012345678 | от | | RAM - CAF |
| CONT. SU PO. 7 1 2 9011234567899 X X X 111 1 1 1 133 66666666 | | Z. | 8 | 8901234567 | | | | Ca Ca | ; | - | | တင | 9 | 3 3 4 | 14 0 | | 89012345678 | | | RD LISTING |
| | | 4714119x A 1 | 7 8 | 8901234567890 | 9 | æ | 666 | <u>د</u> | 2 | 11 1 1 | × | | | 133 | 111 1 1 | × | 3901234567899 | 7 8 | CONT. SU FO. 637 | - |

| SECTION: S.P.S G.E.I.S.I. LOG.: PRECALLA (MI) | IN RE | D. EV. | d lt | • | | | | | | | | |
|---|-------|--|---------|--|--|------|--------------------------------------|------------------------------|------|----------------|-------------------------|--------------------|
| 8 G.E.J.S.I. | | | | | | 0876 | | | 0875 | CARD | | |
| APPR. | 0 | 12345678901 | | 7 66 66 7 7 77 88 8 8 | 0 00 0 1 2 3 3 3 | | 8 88 8 | 0 0.0 1 11 1 3 3 3 | | 12345678901 | 47141111 | |
| 8 | -1 | 2345678901 | | 66 77 7 7: 8 88 8 | 0 1 00 2 2 2 2 33 33 33 | | 66 6 6 77 888 8 8888 99 9 9 | 0 0 0 1 1 1 2 333 3 | | 1 2345678901 | 130 CPU 15 | |
| COMPIL UNIT. K270 | 2 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 8 9 88 9 9 | 00 0 0 0 1 11 1 2 2 2 | | 66 6 66 7 7 77 8 8 8 | 10 0 0 1 2 2 3 3 3 3 3 3 | | 0 | 130 CPU 1SOLATION TEST | DIAGN |
| EMISS. OC | | 7890123456789 | | , 6 6 8 88 88 9 9 9 | 3 3 11 | | 6 6 66 7 7 7 77 9 8 8 | 0 1 0 0 3 3 3 3 3 3 3 | | 57890123456789 | | DIAGNOSTIC PROGRAM |
| OCT 10 1969 No | 6 | 012345678901 | | 66 7 77 88 88 | 0 0 0 00 1 1 1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | | 66 6 7 7 7 88 | 0 1 00 2 2 2 3 | | 01234567890 | | - CARD |
| · 474714109xAd | | 234567890123 | | 6 666666666666666666666666666666666666 | 0 0 11 11111 2 2 3 3 3333 | | 7 7 7 7 8 8 8 8 8 8 9 99 9 | 0 00 1 11 1 3 3 2 2 | | 1234567898123 | | LISTING |
| ×Al | 8 | 567890 REV. | - | 888 | 2 11 | × | 6 6 77 88 | 3 2 1 | * | 7 8 | сонт. su го. 638 го.637 | |

| SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | COPIE A TO IND. REV | | * 2 | | | | - |
|--|--|--------------------------------|--------------------------------|---------------------------------------|-------------------------|--|------------------------|
| (MI) | | | 0878 | | Ÿ. | CARD NUMBER | |
| APPR. | 123456789 | 8 88 | 0 0 1 11 3 3 | 6 66 7 77 8 8 88 | 3 3 3 | 123456789 | 47141111 |
| | 012345678 | 66 66 77 888 8 8 99 9 | 0 0 0 1 1 1 1 2 2 333 | 6 6 6 6 7 7 9 | 0 1 1 1 1 1 2 3 3 | 012345678 | 130 CPU |
| COMPIL. U | 901234567 | 6 66 7 8888 8 | 0 00 1 1 3 33 | 9 8 6 | 1 1 1 1 | 901234567 | 130 CPU 1SOLATION TEST |
| UNIT. K270 | 890123456 | 6 66 7 77 7 8 8 | 0 0 1 2 2 1 | 6 8 8 9 9 | 1 11 1 | 890123456 | NIEST |
| EMISS. | 78901234 | 76 7 88 | 3 0 2 1 3 3 | 6 77 8 8 8 9 | 0 0 0 11111 1 333 | 78901234 | EST |
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| | SEV. | | | | | | 639 Fa.638 |

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| | AppR | 1234567 | 77 | 6 3 | 00 00 | 7 7 88 8 | 0 00 1 3 3 | 1234507 | 0 | 4714111 | | |
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| | UNIT. K270 | 90123456789 | 9 9 8 | Ф | 0 0 0 0 | 6 6 7 7 9 9 9 | 0 0 00 11 11 2 2 33 3 3 | 17012343078 | 8 | TEST | DIAGNOS | 0 |
| ı | EMISS. | 012345678 | 8 8 8 | 2 | 0 0 11 1 11 | 7 6 6 7 88 8 | 1 111 | 7022307 | 4 | | DIAGNOSTIC PROGRAM | , |
| | OCT 10 1969 | 9012345678 | 8 8 | G: | | 9 88 7 | 33 3 3 3 | 340621040 | 5 | | RAM - CARD | |
| | Z. | 901234567 | 98 88 | 33 | - | 66 6 6 77 7 88 8 8 | 00 0 0 11 11 12 2 2 3 3 3 3 3 3 | 0701234307 | - | | RD LISTING | |
| | 4T4714109X A 1 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 6 | 111 | 88888888888888888888888888888888888888 | 0 11111 2 3333 4 | X NO SERVITANT S | 7 | CONT. SU | o | _ |
| | | 0 REV. | | | | | P- | | 8 | CONT. SU FO. 640 FO.639 | | 0 |

| 12345678901234 | | CARD | 0881 | | | 0882 | | | SECTION: S.P.S G.E.I.S.I. |
|--|------------------------|------------------|------|----------------------------|------------------------|---|---|-----------------------|---------------------------|
| 9012345678901234 | 4714111J | 1234567 | | | • | G 0 | 66 7 8 | 12345678 | APPR. |
| | | 9901234567 | | 0 0 0 1 1 1 2 333 | 9 8 6 | N | 6 66 7 77 8 | 3901234567 | |
| 6789012345678901234567890123456789012345678901234 6780123456780123456789012 | 130 CPU 1SOLATION TEST | 89012345 | | G 110 | | 32 00 | 8 | 89012345 | COMPIL. |
| 5789012345678901 | 10N TEST | 6789012345 | | N | 8 77 | 0 | 9 88 | 6789012345 | UNIT. K27 |
| | | 78901234 | | 3 2 1 3 | 7 | 10 | 7 6 88 | 578901234 | |
| 345678901234567890123 498 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | | 56789012 | | 2 2 3 33 | | 111 1 1 2 3 3 3 3 | | 56789012 | |
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| SECTION . P.S G.E.J.S.I. | INT RE | PIE A: TO: | | | | | | 1 |
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| - G.E.J.S.J. | | | e | | 0884 | 9883 | CARD | |
| ADDO | 0 | 23456789 | 90 o | 3 ±0 | 5 66 7 77 8 8 88 9 | 3 3 3 | 4714111J 0 123456789 | |
| | 1 | 0123456789 | .66 6 6 77 888 8 8888 99 9 9 | 0 0 0 0 1 1 1 1 2 2 333 3 3 | 6 6 6 7 7 9 7 | 0 1 1 1 1 3 | 139 CPU 1 0123456789 | |
| COMPIL IINT | ю | 0123456789 | 66 6 7 7 88 8 8 | 00 0 1 2 33 3 | 98 6 | 1 1 0 1 1 1 | 139 CPU 1S0LA710N TEST | |
| 222 | 8 | 0123456789 | 66 6 77 77 | 2 0 1 0 3 3 3 | 9 9 6 | 0 0 0 0 0 11 11111 2 2 3 | TEST 8 0123456789 | DIAGNOS |
| - | ٠ | 0123456789 | 7 6 66 7 7 77 8 8 8 | 2 1 0 0 3 3 0 | 77 7 8 8 |) 0 11 1111111 3 | 012345678 | DIAGNOSTIC PROGRAM |
| 1 | 8 | 0123456789 | 66 7 7 88 9 | 0 1 2 2 2 2 33 | 8 7 6 | 3 2 3 ₂ | 6 0012345678 | AM - CARD |
| | a | 012345678 | 6 6 77 7 8 8 88 9 9 99 | 00 00 11 | 9 8 8 9 8 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 | Ci p | 9012345678 | D LISTING |
| 4T4714100VDA | 7 8 | 2345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 6 77 .86 88 9 9 9 | 1 0 0 1 2 2 2 3 2 1 | 8 8 8 6 6 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 | X 111 0 3 2 2 1 | 4714111J 130 CPU 150LAT10N TEST cont. SUFO. 642 0 7 6 7 6 1 12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678 | |
| | | RD. | | | | | 8 642 F0.641 | |

| | LOC.: | | OPIE A | | - 1 | | | | _ |
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| | LOC.: PREGNANA (MI) | R | ND. EV. | | | | | | - |
| 0 | 1.8.1. | | | | 0886 | | 0885 | CARD NUMBER | |
| | APPR. | 0 | 1234567890123456 | 6 66 6 6 7 77 7 8 8 8 9 9 | 00 00 0 11 1 1 1 1 1 3 3 3 3 3 3 3 3 3 3 | 7 7 77 77 7 88 8 8 8 8 8 | 0 00 0 0 1 2 2 2 3 3 3 33 | 1234567890123456 | - |
| 0 | COMPIL UNIT. K270 EMISS. OCT 10 1969 N. | 2 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 6 6 6 7 77 7 7 6 7 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 77 66 6 6 7 6 6 7 66 77 7 7 7 7 7 7 7 7 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1234567890100000000000000000000000000000000000 | GNOSTIC PROGRAM - CARD |
| 0 | N. 4T4714109X Ad | 6 7 8 | 12345678901234567890 REV. | 9 88 888 | 1 11 x | 6 666666666666666666666666666666666666 | 11 111111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | S 7 0 0001 2345678901234567890 | LISTING |

| SECTION: S.P. | INC RE | PIE A: TO: V. | | | | | | | | | _ | | | | | | | | | |
|---------------------------|-----------|--|---|--------------|------------|----------|--------|-------|------|------|-------|-------|----------|------------|-------|------|--|------|------------------------|----------------------|
| SECTION: S.P.S D.E.I S.I. | | | | | | | | | 0888 | | | | | | | 0887 | NUMBER | CARD | | |
| | 0 | 1234567 | | 88 8 | 7 66 | i i | - | 0 00 | | 9 | P P P | ٥, | 3 | 1 1: | 0 | | 123456 | 0 | 4714111 | |
| | - | 89012345 | | 8 | 66 66 | 3 33 | 20 | 0 0 | | 99 | | 66 | 333 | 1 | 0 | | 789012345 | 1 | \dashv | |
| | - | 67890123 | | 9 8 | 7 77 | 33 | 2 2 2 | 0.0 | | 9 9 | 9999 | 6 6 | u | 2 1 | 0 | | 6789012 | _ | 130 CPU 1SOLATION TEST | |
| INIT KOTO | 22 | 14567890 | | 9 | 66 6 | 3 33 | 2 | 00 0 | | | 7 7 | 66 6 | 33 3 | ٥ | 0 0 0 | | 34567890 | 2 | ATION T | |
| V 270 | 60 | 12345678 | | 9 8 | 6 6 | u | 2 11 | 0 00 | | | 77 77 | 66 6 | ລ໌ ຜ | » " | 0 0 | | 12345678 | 8 | EST | DIAGNOSTIC PROGRAM - |
| - | | 9012345 | | 88 | 7 6 | ы | 1 11 . | 0 0 0 | | • | 7 7 | 5 | ່ ຜ ຜ | ,, | 0 | | 9012345 | • | | TIC PRO |
| 001 10 1060 | | 57898123 | | 88 88 9 9 | 6 | 33 3 | 111 1 | 0 0 | | | 77 7 | 66 66 | 3 5 3 3 | v v | 9 | | 67890123 | _ | | GRAM . |
| 10.00 | 6 | 4567890 | | 9 88 | 7 77 | 33 | 2 1 | 0 00 | | 9 9 | 7 7 | | , | » <u>.</u> | 00 | | 4567890 | 6 | | CARD |
| | 6 | 2345678 | | 8 88 | 6 660 | 3 5 3333 | 2 2 | 0 0 | | 9 99 | £ 7 | 6 | 3 | | 00 | | 12345678 | 8 | | CARD LISTING |
| LE YOURNIET | 72 | <u> 12745678901234567890123456789012345678901234567890123456789012345678901234567890</u> | | 888888888 | 6666666666 | 33 | 11 | | × | 9 0 | | 6 6 6 | G | · | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 | CONT | |
| سند | œ | 1168 | | | | ч | 1 | | _ | | | | | 1 1 | | × | 7898 | 8 | CONT. SU FO. 644 | |
| | | REV. | Ŧ | | | | | | _ | | | | - | | | E | _ | | 44 FO.643 | |

| 130 CPU 1S0LAT10N TEST 1 1234567890 | 0 CPU 150LATION TEST 1 |
|--|--|
| LATION TEST | LATION TEST CONT. SUFF. C |
| | CONT. SUFFER CET 10 1000 Last Suffer Cont. |
| 6789012345678901234567 0789012345678901234567 077776 0 0 1 0 00 | 6789012345678901 |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 7890123456789012 |
| | B B B B B B B B B B B B B B B B B B B |

| SECTION: S.P.S G.E.I.S.L. | IN: | OPIE A TO | | | | | | | | | | | | 3 | NUMBER | 200 | | | 0 |
|---------------------------|-----|--|---|------------|----------|----------------|---------------|------|-------------|------------|----|--------------------------|-------------------|------|--|-----|------------------------|----------------------|---|
| APPR. | 0 | 123456789 | | | | 3 33 33 | 00 00 | 0892 | 88 8 | 7 66 66 | | 3 3 1 ² | 0 00 0 | 0891 | | | 47141111 | | |
| | 1 | 901234567891 | | . 90 | 76 6 | 3 3 3 3 | 00 0 11 1 1 1 | | 9 8 | . 66 77 | | 3 33 2 2 2 3 | . 0 | | 901234567891 | 1 | 130 CPU : | | 1 |
| COMPIL. UNIT. | 2 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 90 | 76 | 3 | 11111 | | 8 | 77 7 7 | | 2 33 3 33 | 00 00 0 1 | | 12345678911234567891123456789112345678911234567891123456789112345678911234567891 | 2 | 130 CPU 1SOLATION TEST | | |
| UNIT. K270 | 8 | 2345678901 | | 9 0 | , 6 , | W W | 1 111 1 | | 9 88 | 6 6 7 7 | ٠. | ω 2 | 0 00 0 11 11 1 | | 2345678901 | 9 | :51 | DIAGNOSTIC PROGRAM . | 0 |
| EMISS. OCT 1 | , | 23456789012 | | 90 | 7 6 | c ₃ | 0 0 | | 9 98 | 6 | | 3 2 33 | 00 0 11 111 | | 23456789012 | 4 | | PROGRAM | |
| OCT 10 1969 N. | 6 | 3456789012 | | °°° | 7 66 | 3 3 3 | 0 11 | | 9 88 | 7 | | 3 2 33 3 | 0 0 00 | | 3456789012 | 5 | | CARD | |
| 4T4714109xAd | 0 | 3456789012 | | 99 0 00 | 7 0 | 3 3 3 | . 11 11 | | 9 888888888 | 7 | | 2 2 3 3 3 3 3 | 0 0 11 11111 | | 3456789012 | | | LISTING | - |
| 109x AJ | 7 8 | 34567890 | | , | | 2 | 1 1 | × | 8888 | 6666 6 | | 22 | 1.1 | × | 34567890 | 7 | сомт. su го. 646 | | 0 |
| | | REV. | # | | | | | | | | | | | | | _ | 146 FO.645 | | |

| | | | LOC., PREGNA | SEC JON: S.P | | OPIE A: TO: ID. EV. | | | | | |
|--|--|---|--------------|--------------|---|------------------------------|---------------|-----------------------------|---|------------------------|-----------|
| | |) | NA (M) | S 1 1.S.I | | | | 0894 | | CARD NUMBER 0893 | |
| DIAGNOSTIC PROGRAM - CARD LISTING | DIAGNOSTIC PROGRAM - CARD LISTING | | | APPR. | 0 | 1234567891123 | 9 88 8 | 1. 00 3 2 2 3 3 | 3 3 6 666 7 7 7 7 7 7 999 999 | 1234567890123 | |
| OLATIAN TEST | CATION TEST | | - | 8 | - | 45678901 | 7 6 | 0 11 2 2 33 | 9 88 | 45678901 | 8 CPU 1S |
| DIAGNOSTIC PROGRAM - CARD LISTING *** *** *** *** *** ** *** * | DIAGNOSTIC PROGRAM - CARD LISTING | | 1 | | ю | 23+567890 | 77 6 | 00 0 33 33 | 2 2 333 33 66 66 77 77 888 88 99 99 | 234567890 | OLATION T |
| C PROGRAM - CARD LISTING | CONT. EURO. CONT. EURO. |) | | · K270 | 8 | 123456789 | 876 | 0400 | 33 6 7 | 123456789 | DIAGNOST |
| RAM - CARD LISTING | RAM - CARD LISTING CONT. SUPO. 6 7 8 7 8 8 7 8 8 7 8 8 | | | | | 01234567 | 99 66 | 00 1 1 1 222 333 3 | 2 33 6 77 8 | 01234567 | IC PROG |
| ARD LISTING 789012345678901234 00 | ARD LISTING COMMISSIFICA F. COMMISSIFIC | | | OCT 10 19 | | 890123456 | 6 77 88 | 00 33 | 7 7 88 9 8 | 890123456 | RAM - C |
| 5678901237 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | TING CONT. SU FO. 6 F | | _ | | 0 | 789012345 | | = | 3 2 2 9 9 9 | 78901234 | ARD LIST |
| | 1567890 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 414714109 | 7 | 678901234 | vo 00 | | 33 6 7 99 | 5678901234 | |

| OPIE A: TO: ID. EV. | - | _ | _ | | | | | | | | | | | | | _ | | | |
|---|--|---|---------|---------------------|-----|---------------------------|-------|------|-----------------|---------------|---|-----------|--------------|------|--|------|------------------------|------------|---|
| IN R | | | | | | | | 0896 | | | | | | 0895 | NUMBER | CABD | | | 0 |
| 0 | 1234567890 | | 9 8 | 7 6 | | 111 2 2 2 | 00 0 | | 8 8 88 | 7 6 6 | | 3 33 2 | 0 0 | | 123456789 | 0 | 4714111J | | |
| _ | 123456789 | | 9 8 | 6 6 6 | | 11111 | | | 9 99 | 6 7 | | 3 22 2 | . 00 1 11 | | 0123456789 | 1 | 130 CPU | | |
| 2 | 012345678 | | 9 8 8 | 7 6 | | 11 11111 2 3 | 0 0 0 | | 666 666 88 8 | 6 77 7 | | 2 33 33 3 | 00 0 | | 012345678 | 2 | 130 CPU 1SOLATION TEST | | |
| 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 901234567891 | | 8 8 8 8 | 7 6 | ٠ | 22 | | اد | 9 9 9 9 9 | 7 6 | | 2 33 33 | 1 0 0 | | 90123456789 | 8 | TEST | DIAGNOSTIC | 0 |
| 4 | 0123456789 | | 8 88 8 | 66 | | | 0 | | 9 8 8 | 7 | | 3 33 3 | 111 1 | | 0123456789 | 4 | | IC PROGRAM | |
| - 5 | 012345678 | | | 66 77 | 000 | 2 1 | 0 | | 99 . | 6 7 7 | | 3 2 2 3 2 | 00 | | 012345678 | 8 | | AM - CARD | |
| | 19012345678 | | | 66 66 66 77 7 77 | | a a | 0 0 | | 9 9 888888 | 666666 | | 3 22 | 11 | | 9012345678 | 6 | | D LISTING | |
| 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 9 88 | 6 7 7 | ٥ | 1 1 11 2 2 22 3 2 4 | 0 | × | 88888888888888 | 6666666666666 | | 22 | , O | * | 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. 648 | | 0 |
| 30 | REV. | | | | | | | | | | - | | | | | | , 648 Fo.647 | | |

| LOC.: PREGNANA (MI) | II R | ND. | | | | | | | Τ, | | |
|---------------------|------|--|---|-----------------------|----------------------------|------|---|--|---|------|------------------------|
|) | | | | | | 0898 | | | 0897 | CARD | |
| APPR. | 0 | 12345678 | | 876 | 00 0 11 3 2 2 | | 7 66 6 7 7 8 8 8 | 0 0 1 2 3 33 3 | 123456/6 | 0 | 4714111J |
| | - | 9012345678 | | 6 6 6 8 7 8 9 9 | 1 1 1 | | 6 6 6 7 7 88 88 9 9 99 | 00 1 1 1 22 2 2 2 3 33 | 90123456/8 | - | \vdash |
| COMPIL. UN | ы | 9012345678 | | 98 7 6 | 0 0 0 11 11111 2 3 3 | | 77 6 6 88 8 8 99 9 | 0 0 1 1 2 2 3 33 | 9012342078 | 2 2 | 130 CPU 1SOLATION TEST |
| UNIT. K270 | 8 | 39012345678 | | 6 7 8 8 8 8 | 22 ca = 0 | | 6 6 7 8 7 7 88 99 9 | 11 1 1 1 1 1 1 2 2 2 2 2 3 3 3 3 3 3 3 3 | 89012349678 | 9 | V TEST |
| EMISS. | | 901234567 | | 8 88 | 3 11 | | 9 8 7 6 9 8 | 0 0 111 1 111 2 2 3 3 33 | 901234907 | | |
| OCT 10 1969 | 6 | 89012345678 | | 66 77 88 888 | 0 0 0 1 1 1 2 3 | io y | 888888888888888888888888888888888888888 | 1: | 0/06bc7T0kg | 6 | 1 |
| .°° | | 9012345678 | | 66 66 6 | 0 0 0 2 3 33 33 | | 66666666666666666666666666666666666666 | G 1 6 | 7012349676 | 8 | |
| 4T4714109X H 1 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | i | 66 77 78 88 | 0 1 1 1 1 2 2 2 2 2 3 3 3 | × | 6 6 6 77 7 8 8 | 0 00 1 3 33 222 | X 124456/99112450/024621148/064621148/064621048/064621048/064631048/064621048/064631048/064631048/064631048/0646 | 7 8 | CONT. SU FO. 649 |
| 1. | | REV. | Ŧ | | | _ | | | Ė | _ | 649 FO.648 |

| INCRE | V. | | | | | | | 0900 | | _ | | | | 1 | | 0899 | NUMBER | 2 | |
|-------|--|----|----------|------------|----|---------|------------------|------|-----------|---|------------------|---|--------|-------------|------|----------|--|-----|------------------------|
| 0 | 123456789 | | α • α | 7 6 | | 3 3 3 3 | 00 0 11 | | 9 9 9 | , , | 66 6 | | 3 33 3 | 21 | 0 0 | | 1,23456789 | 9 | 4714111J |
| _ | 0123456789 | | 9 8 | 76 | | | 11111 | | 9 99 | 7 7 | | | 3 33 |))) | 00 | | 0123456789 | - | 130 CPU |
| 13 | 0123456789 | ç. | 90 | 7 6 | | GIN. | 11 .11111 | | 99 99 | ۰, | 6 6 | | 3 33 3 | 2 1 11 | 0 0 | | 0123456789 | 10 | 130 CPU 1SOLATION TEST |
| 3 | 0123456789 | | 0.0 | | | Ca Ca | , | | 9 | 7 7 | 6 6 | | 3 3 33 | 2 1 1 11 | 00 0 | | 012345678 | 8 | TEST |
| _ | 9012345678 | | 9 88 | 66 | | | I. | | 90 | 7 | 6 | | | 1 111 | | | 9012345676 | | |
| 6 | 901234567 | | 99 9 | 77 | | 3 333 | 10 010 010 | | 000000000 | | 6666666666666666 | | | | | | 901234567 | | |
| 0 | 3901234567 | | | 77 7 | | 3 33 | 0 | | 9 | 000000000000000000000000000000000000000 | 566666666 | | :: | | .0 | | 8901234567 | | |
| 7 18 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 9 | 66 77 7 | ı, | 33 2 22 | - | × | • | 77 | 6 6 6 | 4 | 3 33 | » 1 | 0 00 | × | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 7 | CONT. SU FO. 650 |
| 3 | REV. | | | | | | | _ | | | | | - | | | - | | | a. 650 Fo.649 |

| A714111 130 CPU ISOLATION TEST | SECT O . S.P S G.E.I.S | | - | | 0902 | | | 0901 | CARD | |
|--|------------------------|--|-------------------------------|--------------------------|------|--------------------|-------------------------|------|-------------|--------------|
| 130 CPU 150LATION TEST | APPR. | 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | • | 00 0 11 2 2 3 3 | Ñ | 66 6 | 1 2 33 | 1 | | 4714111J |
| 180LATION TEST 2 012345678901234567 | | 1 1 | 9 8 6 | 1111 | | 9 76 | 1 1 1 1 1 22 2 2 2 3 33 | | 0123456789 | |
| TEST COMT. SUITS. | | 2 | 987 | | | 99 | 0 0 1 1 1 3 3 3 3 3 3 3 | | 0123456789 | 1SOLAT10N |
| COMM. SUI PO. COMM. SUI PO | T. K270 | 8 | 8 6 | 2 0 | | , , , | 00 1 · 1 3 · 3 | | 01234567890 | FEST |
| CONT. SU FG. CONT | | 4 | 7 66 8 88 | | | 7.6 | 111 2 2 3 33 | | 1234567 | |
| COMT. 80 PO. 8 A 3456789012345678901234567890 2 A 3 A 3 A 3 A 3 A 3 A 3 A 3 A 3 A 3 A | 0CT 1 | - 67 | œ | 246 | | 8888 | | | 89012 | |
| CONT. 8U PO. 1 0 0 00 X 1 1 0 0 00 X 2 1 1 3 3 3 3 2 2 3 3 3 3 2 2 3 2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 0 1969 | 8 0100 | 66 77 77 888 99 9 | 0 1 | | 8888888 | | | 5 345678 | 14 |
| CONT. 8U PO. 5678901234567890 7 0 0 0 0 0 | Z. | 9 70 T C O T | | ω ο | | 888888 | | | 901234 | |
| COMT. 8U PO. 7 6 11234567890 7 8 8 7 9 8 9 7 9 9 141092 β Å | 41471 | - 07 | | | | | | | 567890 | |
| | 14109x A1 | 7 8 | 7 7 88 9 | 1 1 1 1 2 2 2 22 3 | × | 6 6 77 7 8 8 | 33 | × | 1234567890 | CONT. SU FO. |

| LOC. PR- | IN R | OPIE A | | | | | | | | _ | | | | | | | |
|---------------------------|------|--|-------------|-----------------|---------|-------|------|----------|-------------------|---------------|------------|------|--|--------|----------------------|------------|----|
| SECTION: S.P.S G.E.I.S.I, | | | | | | | 0904 | | | | | 0903 | NUMBER | · CARD | | | C |
| APPR. | 0 | 1234567890 | 80 90 80 | 7 6 | 3 3 3 | 00 0 | | 9 9 8 8 | 7 66 6 | 3 33 3 3 | 1 | , | 123456789 | 0 | 47141111 | | |
| | - | 1234567890 | 9 8 | 6 6 6 | | 1111 | | 9 99 | 7 7 | 33 | | 3 | 123456789 | | 130 CPU | | |
| COMPIL UNIT. K270 | ю | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 8 8 8 | 7 6 7 | 3 2 | 0 0 0 | | 99 99 | 7 6 6 | 3 33 3 | 1 11 | • | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | ю | 130 CPU ISOLATION TO | | |
| | 8 | .23456789012 | 9 8 8 8 | 6 6 | 3 3 | 0 11 | | 9 9 9 | 6 6 7 | 3 3 3 3 3 3 3 | 1 1 11 | | 12345678901 | 8 | TEST | DIAGNOSTIC | C |
| EMISS. OCT | | 345678901 | 88 8 | | 33 | | | 9 888 | 7 666 | 3 33 | 111 | , | 234567890: | • | | PROGRAM - | -2 |
| OCT 10 1969 Nº | 6 | 2345678901 | 99 9 | 66 66 77 77 | 333 3 | 100 | | 9 | 66666666666666666 | | | | 1234567890 | 6 | | - CARD | |
| | 6 | 234567890 | | 6 66 66 7 77 | 3 33 33 | 0 0 | | 98888888 | 666666 6 | 3 3 | 1 0 | | 1234567890 | 6 | | LISTING | -0 |
| 4T4714109X Ad | 7 8 | 1234567890 | 9 88 | 7 | 3 2 22 | 1 1 1 | × | 6 | ~ | 33 | 0.0 | | 1234567890 | 7 8 | CONT. SU FO. 652 | | G |
| | | REV. | | | | | | | | | | | | |), 652 Fo.651 | | |

| SECTION: S.P.S G.E.I.S.I. | | OPIE A TO ID. EV. | - : | · · · · | | | | | |
|---------------------------|-----|--|---------------------------|--------------------------------|---|-------------------------------------|------|--|------------------------|
| - G.E.I.S.I. | | | | 0906 | | | 0905 | CARD | |
| APPR. | 0 | 123456789 | 8 7 6 9 8 | 00 0 11 2 2 3 3 3 | 7 66 6 7 7 8 8 88 9 9 9 | 0 0 1 1 1 3 33 3 | | 123456789 | 4714111J |
| | 1 | 0123456789 | 9 6 6 9 6 | 1 1 1 | 9 99 9 99 | 00 1 1 22 2 2 3 33 | | 0123456789 | 130 CPU |
| IND TIEMOS | ю | 0123456789 | 7 6 8 8 8 9 9 | 0 0 0 11 1111: 2 3 | 77 6 6 88 8 88 99 99 | 0 0 11 11 2 2 2 2 2 3 33 3 | | 0123456789 | 130 CPU 1SOLATION TEST |
| UNIT. K270 | 8 | 012345678 | 7 8 8 8 8 | 2 0 | 6 6 6 7 7 6 88 88 | 00 0 1 1 1 1 2 2 2 3 3 3 3 | | 012345678 | TEST |
| EMISS | • | 901234567 | 6 66 7 8 88 | 3 11 | 9 8 9 9 | 1 111 2 2 2 3 3 33 | | 901234567 | |
| OCT 10 1969 | . 5 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 66 77 8 888 99 9 | 0 0 0 1 1 1 2 2 3 333 | 888888888888888888888888888888888888888 | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | |
| No 4147 | 8 | 0123456789 | 66 66 66 77 7 77 | 0 0 0 2 3 33 33 | 6666666 6 888888888 9 | -G 110 | | 0123456789 | |
| 4T4714109XA1 | 7 8 | 01234567890 | 7 88 | x 1 1 11 2 2 2 3 3 | 6 6 6 77 7 | 0 00 0 3 33 2 1 | * | 7 8 01234567890 | CONT. SU FO. 653 |
| | | REV. | | | | | | | 653 FO.652 |

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| SECT) | | DPIE A | | _ | | | | | | | | _ | | _ | | | | | | | |
|---------------------------|----------|--|-------|---------|---------|---------|---------|-------|------|------|---|-------------------|---|----------|--------|------|------|--|------|------------------------|----------------------|
| ON: SPS | IN RE | īv. | _ | | | | | | | | | - | | _ | - | | | | _ | | |
| SECTION: S.P.S G.F.L.S.I. | | | | | | | | | 8068 | | | | | | | | 0907 | NUMBER | CARD | | j. |
| | 0 | 1234567890 | 9 | GB . | 5 6 | C4 C4 1 | 2 2 1 | 0.0 | | | 8 8 88 | 56 6 | , | 3 33 3 3 | 2 - | 0 0 | | 1234567890: | 0 | 4714111J | |
| | - | 123456789 | 9 9 | æ | 5 6 6 | | 1111 | | | 9 99 | 88 | 6 | | | 22 2 2 | 00 | | 123456789 | - | 130 CPU | |
| | 2 | ?23\5678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 | 8 8 8 | 7 6 7 | 3 3 | 2 11111 | 9 | | 9 99 | | 6 6 | | 3 33 3 | 2 1 11 | 0 0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 13 | 130 CPU 1SOLATION TEST | |
| _ | 8 | 23456789012 | | 8 8 8 8 | 6 6 | 3 3 3 | 2 11 2 | • | | • | 88 88 | 6 6 | | 3 3 3 3 | 2 1 11 | 00 | | 23456789012 | 8 | ST | DIAGNOSTIC PROGRAM . |
| | _ | 345678901 | | 88 8 | 66 | 3 | 13 | | | 9 | | 6 666 | | 333 | 2 2 | | | 345678901 | | | PROGRAM |
| | 5 | 234567890 | 99 9 | 8 | 66 66 | 333 | 2. | | | . , | 888888888888888888888888888888888888888 | 66666666666666666 | | | | | | 234567890 | ø | | |
| | ٥ | 123456789 | | | 6 66 66 | 3 33 33 | | 0 0 0 | | 9 | 88888888 | | | Ç4 | 1 | | | 123456789 | | | CARD LISTING |
| | 7 8 | 01234567890 | ۰ | 88 | 7 | 3 33 | 2 2 2 1 | | × | | 8 - | 6 6 6 | | 3 33 3 | 2 2 1 | 0 00 | × | 11234567890 | 7 0 | CONT. SU FO. 654 | |
| | | REV. | - | | | | | | | | | _ | | + | | | | | | 654 #0.653 | |

| Б | SECTI | | DPIE T | A: D: | | | | - | | | | | | | | | | _ | | | _ | | | _ | | 1 |
|---------------------|---------------------------|-----|--|----------|---|-------|---------|--------------|------|---------|-------|----------|---|------|------|---|-------|---------|-------------|-------------|------|------|--|------|------------------------|---|
| LOC.: PREGNANA (MI) | ON: S.P.9 | Ri | ID. EV. | | | _ | | | _ | | ; | - | | | | | _ | _ | | - | | | - | | | |
| IA (MI) | SECTION: S.P.S G.E.I.S.J. | | | | | • | | | | | | | | 0910 | | | | | _ | | | 0909 | NUMBER | CARD | | |
| APPR. | | 0 | 12345678901 | | , | • | | 6 6 | | 3 3 3 | 2 2 | 11 1 | 9 | | 9 9 | 8 8 88 | 7 7 0 | | ن ت ت ت | 2 - | 0 | | 12345678901 | ۰ | 4714111J | |
| | | 1 | .23456789 | | | • • | 7 | 6 6 6 | | | | 1 1 1 1 | | | 9 99 | CC CC | 70 | | (1) (1) | 2 2 2 2 | 00 | | 123456789 | - | 130 CPU | |
| COMPIL ON | | 23 | 0123456789 | | | • • | . 7 | 6 | | 3 3 | | 11 11111 | | | | 88 8 88 | 77 7 | | u | 2 1 2 1 1 2 | 0 0 | | 012345678 | 10 | 130 CPU ISOLATION TEST | |
| 0N11: N2/0 | 17. K276 | 8 | 9012345678 | | | 0 0 | | 0 | | | 2 | <u> </u> | | | 9 | 8. 88 88 | 7 7 | | ا ت ت | 1 1 1 1 | 0.0 | | 9012345678 | | TEST | |
| EMISS. | - | | 90123456 | | , | 88 0 | 7 | 6 66 | | 3 3 | 2 1 | 11 1 | | | 9 | 8 | 7 0 | • | 3 3 3 3 3 | · | _ | | 90123456 | _ | | |
| 001 10 1909 | 007 10 1040 | 8 | 789012345678 | | ; | 8 888 | | 66 | | 3 333 | N 1 | 1 1 1 | • | | | 888888888 | | ******* | ن | | | | 789012345678 | 5 | | |
| N.º | | 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | | 77 7 77 | 66 | | 3 33 33 | 2 | 0 0 | | | 9 | 888888888888888888888888888888888888888 | | | 3 | - | • 0 | - 5 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | |
| 7,1,740747 | 474714100Y A) | 7 8 | 01234567890 | | • | 8 | | | Jn . | w | 2 2 2 | - | | × | | | 77 7 | | 3 33 3 | ٥ | 0 00 | × | U1234567898 | 7 8 | CONT. SU FO. 655 | |
| ** | | | REV. | | | _ | _ | | | _ | _ | - | _ | | | _ | | _ | | _ | _ | I | | | 655 80.654 | |

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| 100.1 | | COPIE A | A: D: | _ | | | | | _ | | | | _ | _ | | _ | | | | | | | | 7 |
|------------------|---|--|----------|--------|------|----------|---|---------|---|-------|------|-------|---|---|--------|---------|------------|-----|------|--|------|------------------------|----------------------|---|
| LOC.: Pro A (MI) | - | IND. REV. | L | | | | _ | | | •• | | | | | | | | | _ | | | - | | |
| LOC.: Pro A (MI) | | | | | | | | | | | 0912 | | | | | | | 4,1 | 0011 | NUMBER | CARD | | | |
| APPR. | 6 | 123456789 | | 90 | | ^ | | 3 3 3 3 | 11 | 00 0 | | 9999 | 8 8 88 | 7 06 0 | 3 33 3 | 2 | 1 6 | | | 12349678 | 0 | 471 4111 J | | |
| | - | 0123456789 | | 9 0 | , 7 | , | | | 11111 | | | 9 | 88 | 7 6 | 3 33 | 22 2 2 | 1 1 | ; | | 9012345678 | , | | | |
| COMPIL UNI | | 0123456789 | | 9 0 | 7 | . | | SIN | | 0 0 0 | | 99 99 | 88 8 88 | 77 6 6 | 3 33 3 | 2 2 2 : | 1 1 11 | , | | 90123456789 | 2 | 130 CPU ISOLATION TEST | - 1 | |
| UNIT. K270 | | 01234567890 | | 0 | | • | | 3 3 | 1 11 | 9 | | 9 9 | 88 88 | 6 7 7 | 3 3 33 | 2 2 2 | 1 1 11 | | | 0123456789 | * | TEST . | DIAGNOSTIC PROGRAM - | |
| EMISS. OC | , | 123456789 | | 9 88 8 | 7 0 | * | | 3 | <u>.</u> | 0 | | | 8 8 | 7 6 | 3 33 | 2 2 | 111 | | | 012345678 | | | C PROGR | |
| OCT 10 1969 | | 012345678 | | 99 9 | 77 | 66 | | 333 | , <u>, , , , , , , , , , , , , , , , , , </u> | 0 | | | 888888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | | | | 9012345678 | 8 | | AM - CARD | |
| z, | ď | 901234567 | | | 77 7 | 6 | | 3 33 | | 0 | | | 868888888 | 00000000 | 3 | | ⊢ € | | | 901234567 | 0 | | D LISTING | |
| 4T4714109X A1 | - | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 90 | | 66 | | 33 22 2 | 1 1 | 0 | * | 9 | | 6 6 6 6 77 7 | 3 33 3 | 2 | 0 00 | > | < | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | . 7 | CONT. SU FO. 656 | ω | |
| | 0 | 0 REV. | | | | | | | 1 | | _ | | | | | | | | | 0 | 8 | ro. 656 ro.655 | | |

| | SECTION: S.P.S G.E.I.S.I. LOC.; PREGNANA (MI) | IND. REV. | At D: | | | | - | |
|---|---|--|---------------------------------------|-------------------|--|-----------------------------------|--|-------------------------|
| 0 | INA (MI) | | | 0914 | - | | CARD | |
| | APPR. | 12345678 | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 00 0 | 7 66 6 7 7 8 8 88 9 9 9 | 0 0 3 33 3 | 12345678 | 4714111J |
| | | 9012345678 | 9 8 7 9 | <u> </u> | 6 6 7 7 8 88 9 9 99 | 00 1 1 1 22 2 2 3 33 | 9012345678 | 130 CPU |
| | COMPIL. UN | 90123456789 | | 0 0 0 11 11111 | 77 7 7 7 88 8 88 99 99 | 0 0 1 1 11 2 2 2 3 33 3 | 90123456789 | 130 CPU 1SOLATION TEST |
| 0 | UNIT. K270 | 90123456789 | 3 2 3 2 4 6 8 8 8 8 | E . | 6 7 6 7 7 88 88 88 | 00 0 1 1 11 2 2 2 3 3 33 | 0123456789 | TEST |
| | EMISS. | 012345678 | 2 6 66 7 66 7 88 8 888 | | 9 6 9 8 | 111 2 2 3 33 | 012345678 | EST PROGRAM - |
| | OCT 10 1969 | 89012345678 | 3 333 66 77 8 888 99 9 | + 0 + 0 | 66666668888888888888888888888888888888 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | |
| | N.º 4T47 | 90123456785 | 2 3 33 33 66 66 66 77 7 77 | 0 | | a +0 | 0123456789 | CARD LISTING |
| 0 | 4T4714109XA1 | 1234567890100000000000000000000000000000000000 | 2 2 2 2 3 3 3 3 9 9 | | 6 6 6 77 7 8 8 8 | 0 00 1 | 01234567890 | CONT. SU FO. |
| | | REV. | | | | | | CONT. SU FO. 657 FO.656 |

| | | DIAGNOSTIC | PROGRAM - CARD | LISTING |
|----------------------|-----------------|---|---|-----------------------------|
| | 4714111J 130 | 130 CPU 1SOLATION TEST | | CONT. SU FO. 658 |
| CARD NUMBER | | 0 1 234567890125678901256789012567890125678901256789012567890125678901256789012567890125678901256789012567890100000000000000000000000000000000000 | 01234567890123456789012 | 8 7 8 345678901234567890 |
| 0915 | 15 | | | * |
| | 0 0 00 | 1 1 1 11 1 111 | 111 | 0 00 0 |
| | 3 33 3 33 | 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 | | 3 3 3 3 2 1 |
| | | | | |
| | 7 66 6 6 | 6 6 6 6 6 | 6 666666666666666666 | 6666 6 6 6 |
| | 88 | 88 88 88 88 88 99 99 9 |) 6 88888888888888888888888888888888888 | 868888 8 8 |
| 0916 | 6 | | | × |
| | 00 0 11 111 | 1 1 11 11111 1 | 1 1 1 1 1 | 0 0 1 1 11 |
| | 3 N | 3 2 3 3 | 3 3 333 3 | 33 33 2 2 2 |
| | 6 6 6 6 6 | 6 7 6 7 6 | 6 66 66 66 7 7 77 77 | 66 66 7 77 7 |
| | | 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 99 8 8 888 | 988 |
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| D. V. | 123456789012345 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 01234567890123456789012 | 345678901234567890 |
| RE | 0 1 | 2 | 4 5 | 7 |
| LOG.: PREGMATT: (MI) | APPR. | COMPIL UNIT. K270 | EMISS. OCT 10 1969 N.º | 4T4714109x Ad |

| SECTION: S.P.S G.E.I.S.I. | | ID. | | • | 0918 | | | 0917 | CARD | |
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| APPR. | | 12345678 | 8 7 6 9 8 | 00 0 11 2 2 3 3 3 | | 7 7 7 8 8 8 9 9 9 9 | 0 0 0 1 1 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | 12345678 | 47141111 |
| | - | 90123456789 | 9 9 9 | 1111 | | 6 6 7 7 9 9 99 | 1 1 1 1 22 2 2 3 33 2 2 | | 90123456789 | 130 CPU |
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| N. | 6 | 9012345678 | 65 66 66 77 7 77 | 0 0 0 2 3 33 33 | | 56666666 8885888888 9 | 10 سا | | 0123456789 | |
| 4T4714189XA1 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 6 7 7 88 9 | 3 2 2 2 3 3 3 4 3 4 3 | × | 6 6 6 77 7 8 8 | 0 00 1 3 33 2 2 | × | 1234567890100000000000000000000000000000000000 | CONT. SU FO. 659 |
| | | REV. | | | | | | Ī | | 659 10.658 |

| LOC: PREGICACIA (MI) | SECTION: S. | IND. REV. | rð: | · . | | | | | | | | | |
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| 4-1A (MI) | SECTION: S.P.S G E.I.S.I. | | | | | 0920 | | | 0919 | CARD | | | (|
| APPR. | | 12345678 | | 7 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° | 3 2 1 3 2 1 | | 7 66 6 7 7 8 8 88 9 9 9 | 0 1 0 3 3 3 | | 12345678 | 4714111J | | |
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| COMPTE | | 901234567 | | © © | 321 | | 77 6 6 88 8 8 99 9 | 0 0 1 1 2 2 3 33 | 7 | 901234567 | 130 CPU 1SOLATION TEST | | |
| 04114 8270 | 117. K27n | 8901234567 | | 7777 | 3 [<u>1</u> | | 6 6 7 88 88 9 | 11 1 1 2 2 2 2 3 3 3 | | B901234567 | N TEST | DIAGNOSTIC | |
| | n Con | 890123456 | | 8 8 8 | 11 3 2 2 | | 6 6 7 88 8 9 9 | 0 0 11 111 2 2 2 3 3 3 3 3 3 | | 890123456 | | STIC PRO | • |
| 201 20 27 | OCT 10 1069 | 8901234567 | | 7 7 7 7 | | | 888888888 | | | 8901234567 | | PROGRAM - CA | |
| | Z | 8901234567 | | 7 7 7 77 8 8 9 | | • • | 66666666666666666666668888888888888888 | 3 10 | 810 | 8901234567 | 4 | CARD LISTING | |
| | 4T4714100YA1 | 0 1 2 3 4 6 6 8 9012345678901234678901234567890123467890100000000000000000000000000000000000 | | 77 77 77 8 8 9 9 | , N | > > × | 6 6 6 77 7 8 8 8 9 | 0 00 3 33 2 | * | 0 1 23456789012345678900123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678900123456789000000000000000000000000000000000000 | CONT. SU FO. 660 | y | |
| | | 8 REV. | | | | | | - | | | o. 660 Fo.659 | | |

| 130 GPU ISULATION TEST 901234567890 | _ | SECTION: S.P.S G.E.I.S.I. APPR. | IN RE | 12345 | 8 7 6 8 8 | 0922 00 1 | 6 666 7 88 | 0 0 1260 | 1 | CARD | 4714111 |
|--|---|---------------------------------|-------|---------------|------------------------|--|--------------------------------------|----------|---------------|------|-------------------------|
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| | | 4147141 | 6 | 23456789012 | 7 77 77 77 8 9 9 | | | - | 23456789012 | 6 | |
| | | | | REV. | | | | | | _ | CONT. SU FO. 661 FO.660 |

| SECTION: S.P.S G.E.I.S.I. | IND. REV. | _ | | _ | | | • | | | _ | | | | | | | | | | |
|---------------------------|---|---|---|----------------|---------|---------|--------|-------|------|-------|---------------------------------|-----------------------------|--------|------------|------|--|-------------|------------------------|--------------|-----|
| G.E.I.S.I. | | | | | | | | | 0924 | | | | | | 0923 | NUMBER | 249 | | | . (|
| | 1234567890 | | 9 | 7 8 | 6 | 3 | 2 2 | 00 | | 9 9 9 | 7 888 | 6 666 | G 20 | 1 1 0 | | 1234567890 | 0 | 4714111J | | |
| | 123456789 | | 9 | 8 7 8 | 6 | | | | | | A 88 | 666 | 33 333 | 0 0 0 | | 1123456789 | 1 | 130 CPU | | |
| | 0123456789 | | • | 8 . 7 | 6 | 3 | 2 1111 | 0 0 0 | | | 7 · 77 | 66 66 | 33 33 | 0 | | 0123456789 | 2 | 130 CPU ISOLATION TEST | | |
| | 0123456789 | | | 7 8 8 8 | • | ü | 2 | | | 90 | | 6 | 3 3 3 | • | | 0123456789 | 8 | TEST | DIAGNOSTIC | |
| | 012345678 | | | 77 888 88 8 | 66 66 | ند د | 2 | | | | | 6666666 | S 10 | 0 | | 012345678 | 4 | | IC PROGRAM | |
| | 9012345678 | | | 8 888 | 66 | 3 333. | 2 - | 0 | | | 88888888 | 666666666666666666666666666 | | | | 9012345678 | - 6 | | | |
| | 9012345678 | | | 77 7 7 | 66 66 6 | 3 33 33 | 2 | 0 | | 9 | 7 89888888888888888888888888 | 66666666 | u | 1 0 | | 19012345676 | | · Same | CARD LISTING | |
| | 0 1 2 345678901234567890123456789012345678901234567890123456789012345678901 | | 9 | 7 7 88 | • | | 2 2 2 | | × | | 77 7 | 6 6 6 | 3 33 2 | 0 00 | × | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 1. July 4.3 | CONT. SU FO. 662 | | |
| | a C | E | | | | - | | - | | | | | F | | 1 7 | - | | 0. 662 F0-661 | | |

| SECTION: S.P.S G.E.I.S.I. | OOPIE IND. REV. | | | | | | | | - | | |
|---------------------------|--|---|---------------------------|---------------------------------------|------|---|-------------------|--|------|-------------|------------------------|
| S G.E.I.S.I. | 1 | | | | 0926 | | - | | 0925 | NUMBER | - |
| APPR | 1234567890 | | 6 6 9 8 | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 0 | 9.8 | , 66 6 | 0 0 1 1 3 3 3 3 3 3 3 3 | | 1234567890 | 4714111J |
| | 123456789 | * | 8 7 6 9 8 6 | <u>.</u> 1 | | 9 99 | 16 | 00 1 1 22 2 2 33 | | 123456789 | 130 CPU |
| COMPIL UN | 012345678 | | 9 6 7 6 | 3 2 111 | • | . 99 99 99 99 | 77 6 6 | 1 1 1 1 2 2 2 3 3 3 3 3 | | 012345678 | 130 CPU 1SOLATION TEST |
| UNIT. K270 | 90123456789 | | 7 6 8 8 8 | 3 2 2 3 3 | | 9 88 8 | 6 7 6 | 00 0 1 1 1 11 2 2 2 2 3 3 3 3 3 | | 90123456789 | TEST |
| EMISS. | 01234567 | | 66 66 77 888 88 | 33 2 | • | , , | 10 | 111 2 2 3 33 | | 01234567 | |
| OCT 10 1969 | 89012345678 | | 66 77 8 888 99 9 | 3 333 | | 988888888888888888888888888888888888888 | 66666666666666666 | | | 89012345678 | 2 |
| N. 414 | 012345678 | | 66 66 66 77 7 77 | 2 3 33 33 | • | 988888888 | 56666666 | u 10 | | 9012345678 | • |
| 4T4714109X A 1 | 123456789012345678901234567890123456789012345678901234567890 | | 7 88 | 3 2 2 2 2 3 5 5 5 | × | 8 8 | 6 6 6 5 | 0 00 0 3 33 2 1 | × | 56789 | CONT. SU FO. 663 |
| | REV. | | | 11 | | | | | | | 663 F0.662 |

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| LOC. PCT | ŀ | ND. REV. | _ | _ | _ | | | | | | | _ | | | | | | | - | | _ | | | | | | |
| SECTION: S.P.S G.E.I.S.I. | - | | | | | | | | | | 0.770 | 000 | | | | | | | | | | 0927 | NUMBER | CARD | | | 0 |
| APPR. | 0 | 12345678 | 1 | . • | 8 | 7 6 | | | ,11 | 00 0 | | | 9 9 | 8 8 | 7 7 | 66 | | 3 33 | , N | Д | | | 1234567 | 0 | 4714111J | | 1 |
| | - | 901234567 | | 9 | 8 | 6 6 | | | 11111 | | | | 9 9 99 | | . 7 7 | 6 6 | | 3 33 | | 1 1 | 00 | | 3901234567 | . 1 | - | | |
| COMPIL U | , N | 8901234567 | | 9 9 9 | 8 8 8. | 5 | | 4 N | 11 11 | 0 0 0 | | | . 99 | | 77 7 | 6 | | 3 33 | 2 2 2 | <u>+</u> | 0 | | 8901234567 | N | 130 CPU 1SOLATION TEST | | |
| UNIT. K270 | | 8901234567 | | 9 9 | 8 8 8 8 | 6 77 7 | | 4 | 11 111 | 0 0 | | | 99 9 | 8.8 | 7 7 | 6. | | | 20 | 11 1 1 | 00 | | 8901234567 | 8 | N TEST | DIAGNO | |
| EMISS. | - | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 7 . W. W. | 8888888 | 7 6666666 | | 2 4333 | | 0 | | | 9 | 8 8 | 7 | 6 | , | 33 3 33 | 2 2 2 | 11 111 | 0 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | | DIAGNOSTIC PROGRAM - | |
| EMISS. OCT 10 1969 N. | - | 8901234567 | | 9999 9 | 8 8 | 67777 | | 22 | 1 11 | 0000 | | | | 888888888 | | 666666666 | | | | | | | 8901234567 | a | | | |
| | • | 8901234567 | | 9 | 8 8 8 | 7.7 | | 3 2 | 11 1 | | | | | 888888888888888888888888888888888888888 | | 666666666666666666 | 4" | | | | | | 890123456 | 6 | | CARD LISTING | |
| 4T4714109X A A | - | 890123456 | | 99 9 | 888 8 | 77 6 | | 22 22 2 | 1.1 | 0 | | 3. | 9 | 8 8 | . 77 7 | 6 6 6 | | 3 33 | | | 0 0 00 | | 7890123456 | 7 | CON | G | |
| 14 | - | 7 | | 1 | | | 5 | A | A | Ė | _ | • | | | Ŧ | | JN , | - | 2 2 | P | | × | 57890 | 8 | CONT. SU FO. 664 | | 0 |
| : | | REV. | | | | | | | | | | | | | | | | - | | | | | | | F0.663 | | 4. |

| SECTION: S.P.S G.E. | COPIE A: TO: IND. REV. | | | | | | | |
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| SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | | | , | 0930 | | | CARD NUMBER | |
| APPR. | 1234567 | 7 77 888 9 999 | 0 0 1 1 1 3 2 3 33 | | 6 66 | 3 0 | 4714111J ° 123456789 | - |
| | 1898123456 | 8 | 0 0 11 1 2 2 3 33 | | 6 6 6 | 2 2 3 3 3 3 | 7890123456 | |
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| UNIT. K270 | 56789912 | • a • | 4220 | | 8 7 6 8 7 7 | 3 2 0 | 710W YES | 9 |
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| EMISS. | 1234567 | 8888888 | | | 6 66 7 7. 88 88 | 3 2 11 0 3 3 | 1234567 | C PROG |
| .0CT 10 1969 | 89012345678 | 000000000000000000000000000000000000000 | | | 66666666666666666666666666666666666666 | | 89012345676 | DIAGNOSTIC PROGRAM - CARD LISTING |
| ₹. | 9012345678 | 66666666 88888888888888888888888888888 | 3 +0 | | 66666666 8888888888 9 | 3 10 | 901234567 | D LISTING |
| 4T4714109XA1 | 123456789812345678891234567889123456789812345678981234567898 | 6 66 6 7 7 77 7 8 8 8 | 1 00 1 33 3 2 | × | 6 6 6 5 | 0 00 1 3 33 2 | 4714111J 130 CPU 150LAT10N TEST COM: SU PO. 665 | |
| | REV. | | | | | | 665 Fo.664 | |

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| A714111 | ### ################################## | | 7 | • | • | • | | n N | | 0 | 1. 1. 1. 1. | RE | INI |
| | | REV. | 901234567890 | 012345678 | 890123456789 | 01234567 | 890123456789 | 901234567 | 012345678 | 123456789 | | v | PIE A |
| | | | | | - Table - 4 | | | | | And a second | 7 | - | |
| ### ################################## | A714111J 130 CPU 150LATION TEST | - | | | | | 11 11 11 11 11 11 | | | | | | - |
| | A714111J 130 CPU 150LAT10N TEST | | 8 8 | 888888888 | 88888888888 | 8888888 | 888888888888888888888888888888888888888 | 98888888 | 8888888 | • | | | |
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| 11 | A714111J 130 CPU ISOLATION TEST | _ | 6 6 6 | 6666666 | 66666666666 | 66666666 | 66666666666 | 66666666 | 66666666 | | | | _ |
| | A714111J 130 CPU 150LAT10H TEST | E | .5 | | | | | | 1000 | | | | , : |
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| 4714111 130 CPU 150LAT10N TEST | | | 72 | | | ***** | | | | 2 | | | |
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| 4714111 130 CPU 150LAT10N TEST | | | × | | | | | | | | 0932 | _ | , |
| 4714111 130 CPU 150LAT10N TEST | A714111J 130 CPU 150LAT10N TEST | | | | *** | | | | | | | . 1 | |
| | DIAGNOSTIC PROGRAM - CARD LISTING 4714111J 130 CPU 1901AT10N TEST 123456789012345678 | | 8 8888 | 88 88 | 888 | 88 | 888888 | | 0 00 | 0 00 | | _ | |
| ### DIAGNOSTIC PROGRAM - CARD LISTING ################################### | 4714111J 130 CPU 150LAT10N TEST | | 7 77 7 | 7 7 | 7 77 | 77 77 | 7 | 7 | 7 | 7. | | : | |
| 4714111 130 CPU 150LAT10N TEST | A714111J 130 CPU 150LAT10N TEST | 41 | 6 6 6 6 | 6 | 6 6 | 6 6 | 6666666 6 | 6 6 | 6 6 6 | 6 6 | | | |
| DIAGNOSTIC PROGRAM - CARD LISTING 4714111J 130 CPU 158LATION TEST | DIAGNOSTIC PROGRAM - CARD LISTING 4714111J 130 CPU 158LATIAN TEST | _ | 5 | | | | | | | | | - | |
| ### DIAGNOSTIC PROGRAM - CARD LISTING ################################### | DIAGNOSTIC PROGRAM - CARD LISTING 4714111J 130 CPU 190LAT10N TEST 0 1234567890100000000000000000000000000000000000 | | . | 3 3 | 3 33 33 | 3 33 | 3 | 3 | | 3 | | | |
| #714111 130 CPU 150LAT10N TEST | 4714111J 130 CPU 150LAT10N TEST | | 2 | 2 | 2 2 | 2 2 | | 2 2 2 2 | | 2 2 | | | - |
| ### ################################## | ### ################################## | | | 1 | | | | | | | | | |
| DIAGNOSTIC PROGRAM - CARD LISTING 4714111J 130 CPU 158LATION TEST | DIAGNOSTIC PROGRAM - CARD LISTING 4714111J 130 CPU 158LATION TEST | | | | | | | | | | | | |
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| DIAGNOSTIC PROGRAM - CARD LISTING 4714111J 130 CPU 1581ATION TEST | DIAGNOSTIC PROGRAM - CARD LISTING 4714111J 130 CPU 1581ATIAN TEST | | 901234567890 | 0123456789 | 890123456789 | 01234567 | 890123456789 | 01234567 | 0123456789 | 123456789 | NUMBER | | |
| DIAGNOSTIC PROGRAM - CARD LISTING | DIAGNOSTIC PROGRAM - CARD LISTING | _ | 7 8 | | 8 . | | | 2 | 1 1 - | 0 | CARD | _ | |
| CARD | CARD | 66 PO. | CONT. SU FO. 6 | | | 13.4.3 | N TEST | TROLATIO | . 130 CPU | 4714111J | | | , ' |
| | | | | | | IC PROG | DIAGNOST | | | | | 1 | 1 |
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| SECTION: S.P.S. • G.E.I.S.I. LOC.: PREGNANA (MI) | | | 0934 | | 0933 | CARD | |
| APPR. | 1234567890 | 8 8 7 6 | 00 0 11 1 3 2 3 3 | 6 6 6 6 7 7 77 8 8 8 9 9 | 0000 00 1111 1 222 22 33 3 333 | 4714111J 0 1234567890: | |
| 8 | 12345678901 | 98 6 98 6 | <u>.</u> | 98888 8 8888 9 66 | 3 2 1 11 0 | 130 CPU 180LAT10N 1 2 123456789012345678 | |
| COMPIL UNIT. K270 | 12345678901234678901234678901234678901234678901234678901234678901234678901234567890123467890123467890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890100000000000000000000000000000000000 | 7 6 6 6 7 7 | 0 10 0 10 0 10 | 8 7 6 9 8 7 6 | 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 4714111J 130 CPU 180LAT10N TEST Com. 60 T 0 T 0 T 0 T 0 T 0 T 0 T 0 T 0 T 0 | |
| (270 EMISS. | 345678901234 | 666 6 777 7 8 88 8 | 3 | 6666666 | 32110 | 8 34567890123 | C TROGRAM |
| s. OCT 10 1969 | 15678901234 | 6 77 77 8 88 8 9 9 9 | 1 0 0 2 2 1 3 33 33 | 66666666666666666666666666666666666666 | | 4 8 45678901234 | . |
| 1969 N. | 56789012345 | 5 6 6 7 77 88 9 | 3 2 2 3 2 2 | 56666666666 38888888888888 | | 56789012345 | COMP |
| 474714109X Ad | 67890123456 | 6 6 6 6 7 77 7 7 88 888 8 99 9 5 | 3 1 0 3 1 0 | 6 6 6 6 888 8 8 | 0 00 1 1 2 3 2 3 3 | 67890123456 | 6 |
| P | 57890 REV. | 0,44 | υ | <u></u> | 12 × | conf. su Fo. 667 Fo.666 | |
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| SECTION | . CC | D. TO | | - | | - | - | _ | | | | | _ | _ | _ | - | _ | | | _ | | - |
|---------------------------|---------|--|-------|----------------|-----------------|-------|----------------|-----------|------|-------|---|-------|---|---|-------|--------------|----------|------|--|---------|------------------------|---------------------------|
| SECTION: S.P.S G.E.I.S.I. | | | | | | | | | 0936 | | | : | | | | | | 0935 | NUMBER | CARD | = | |
| APPR. | 0 1 | 123456789012345678 | 9 9 | 8 . 9 88 8 . 8 | 7 77 7 7 7 | 3 3 3 | 2 11 1 | 00 00 00 | | y y 9 | 8. 88. 88. 8 | 7 0 6 | | | | 1 1 1 11 111 | 00 0 0 | | 123456789012345678 | 0 | 4714111J 130 CPU | |
| COMPIL UNIT. K270 | 22 8 | 901234567890123456789 | y y y | | 6.6.6 | CI CI | 1 1 1 1 11 111 | | | | 88 8 8888888888888888888888888888888888 | 77 | | | | 14 | 0.0 | 7.47 | 901234567890123456789 | ω 8 | 130 GPU 1SOLATION TEST | DIAGNOST |
| EMISS. OCT 10 1969 N. | 4 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | • | 8 8 8 8 8 | 7 77 6 77 7 7 | | 2 11 2 2 | | | | 888888888888888888888888888888888888888 | | | | | | | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 | | DIAGNOSTIC PROGRAM - CARD |
| د. 4T4714109XA | 0 1 7 8 | 12345678901234567890 | , , | | 7 7 7 7 7 777 6 | | 2 11 | 0 0 0 0 0 | × | • | 8 8 8888888 | 77 7 | | | 2 2 2 | | 0 0 00 0 | * | 12345678901234567890 | . 0 7 0 | CONT. SU FO. | CARD LISTING |
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| | 8 | SEC | C | OPIE A: TO: | | | | | | | | | - | | | _ | | | _ | | 7 |
|---|---------------------|---------------------------|-----|--|---|---|------|--------|--------------|--------|-----|-------------------|---|---------|----------------|------|--|------|------------------------|----------------------|---|
| | LOC.: PREGNANA (MI) | TION: S.P | IN | D. V. | | | | | | | , | | | | | | | | | | |
| 0 | UNA (MI) | SECTION: S.P.S G.E.I.S.I. | | | | | | | ; | . 0938 | - | | | | | 193/ | NUMBER | CARD | | | |
| | | APPR. | 0 | 123456789 | 990 | 777 7 | | 333 3 | , e | , | 9 | 77 77 77 | | | | | 123456789 | 0 | 4714111J | | |
| | | | 1 | 0123456789 | · · · | 777 7 7 | | 3 33 4 | | | 9 | 7 7 7 8 8 | | 3 | 11 | • | 012345678 | 1 | 130 CPU | | |
| | 1 | COMPIL UN | s | 9012345678 | | 7 66 | | 3 3 33 | 11 | | | 7 8 8 8 | | 3 3 | 11 | | 9012345678 | 2 | 130 CPU ISOLATION TEST | | |
| • | | UNIT. K270 | 8 | 190123456789 | 900 | 77 7 | | 3 . | , <u>.</u> . | | | 7 7 7 | • | 3 3 | مر د د د | | 890123456789 | | N TEST | DIAGNOSTIC PROGRAM - | |
| | | EMISS. | | 0123456 | 40 0 | 7 77 | | 33 | ء بره | | 9 | 7. 7 7 | | 3 | | • | 0123456 | | 4 | IC PRO | |
| | | OCT 10 1969 | 5 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 000000 | 7 | | 3 3 6 |) H C | | 9 | 7 77 77 77 8 8 | | 3 3 3 3 | | 1 2 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | .6 | | | |
| | ľ | z. | 6 | 90123456789 | 000000000000000000000000000000000000000 | 666666666666666666666666666666666666666 | | | • | | 9 9 | 77 7 8 | • | 3 3 33 | 10 | | 390123456789 | 8 | , | CARD LISTING | |
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| | N.º 4T4 | 6 | 9012345678 | | 90000000000000 | 6666666666 | ш | 1 0 | | | 6 66 66 77 7 77 | ; | 7 33 33 | 0 0: 0 | | 9012345678 | 6 | | LISTING | |
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| SECTION: S.P.S G-E.I.S.L. | IND, REV. | A: O: | | | | | |
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| 4000 | 123456789 | 6 6 7 8 8 9 | 00 0 11 2 2 3 | 66 7. 77 88 9. 999 | 0 1 00 3 2 2 2 3 3 3 | 4714111J 0 1234567890 | |
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| 32 F0.681 | CONT SU FO. 682 | | | | 18 | 130 CPU 1SOLATION TEST | 130 CPU | 4714111J | | | |
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| CONT. SU FO. 683 FO. 682 | | | | N TEST | 130 CPU 1SOLATION TEST | | 4714111J | | |

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| SECTION: S.P.S G.E.I.S.I, | RE | v. | _ | | _ | | _ | | <u>.</u> | | | _ | | _ | | _ | _ | _ | | | | - | | |
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| LOC.; PREGNANA (MI) | 0.000 | | | | | | | - | | | | | | _ | N. | 2 | | |
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| EMISS. | | 234 | | | B 7 | 0 | 33 | 2 0 | | 9 8 | 0 | | - | | 234 | | | |
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| t S.P.S. | | | | 1 1 1 | | |
| EJ.S.I. | | | 0972 | | CARD NUMBER 0971 | |
| APPR. | 1234567 | 9876 | 3 33 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 4714111J 0 12345678 | |
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| EMISS. | 890123456 | 9 7 9 8 6 9 8 7 | | 9 7 6 3 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 890123456 | DIAGNOSTIC PROGRAM . |
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| Z. | 57890123456 | 56 6 77777 3 8 8 8 | ω ⁷⁰ <u>μ</u> | 0 11 1111 2 2 3 3333 666666 7 88 888888 | 6789012345 | CARD LISTING |
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| REV. | 123456789012345678901234567890123456789012345678901234567890123456789012345678901 | 01234567 | 3456789 | 789012 | 123456 | 7890: | 23456 | 78901 | 3456 | 9012 | 45678 | 90123 | 5678 | 123 | | | |
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| 687 | CONT. SU FO. 687 FO.686 | | 1 | | | | 15 | 130 CPU 1SOLATION TEST |)LAT1 | 180 | 0 CPI | 15 | 4714111J | 471 | | | |

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| Appp | 1234567891 | | 8 8 8888 9 9 | 6 6 6 | 33 23 | 00 0 0 11 1 1 | | 8 9 8 | 6 6 6 | 3 33 3 | 00 00 | | 123456789 | 47141111 | |
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| SECTION: S.P.S G.E.I.S.L | COPIE A: TO: IND. REV. | | | | | | |
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| 3456789012345678 | | Н | 89012 | | 9 | 7 | 10 | 6 | • | | | 33 | 2 | - 0 | - | | | 9 | 8 | 7 0 | , | | | 2 | 11 0 | > | | 89012 | - | ╁ | |
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| APPR. | | 12345678 | 9 8 7 6 | 3 33 3 | 8 76. | 12345678 0 0 0 | 47141111 | |
| | | 3901234567 | 9 8 6 9 8 9 8 | 110 111 111 111 111 111 111 111 111 111 | 77 7 8 8 | 8901234567 0 0 1 2 2 2 33 3 3 | J 130 CP | |
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| OCT 10 1969 | | 00123456789 | 7 66 8 8 8 8 | 3 2 3 | 6 7 7 8 88 89 9 | 00123456708 0 00 0 0 11 2 2 2 2 33 3 3 3 | • | AM - CARC |
| N.º 414 | | 0123456789 | 9 8 8 | 11111 2 3 3 | 666666666666666666666666666666666666666 | 1111 | • | LISTING |
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| | | REV. | | | | | 692 Fo.691 | |

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| REV. | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 90123 | 456789 | 123 | 6789 | 2345 | 8901 | 34567 | 9012 | 5678 | 1234 | 7890 | 3456 | 9012 | 5678 | 1234 | | | ND. EV. | OPIE / |
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| 93 Fo.692 | CONT. SU FO. 693 | | | | | ŧ | . | 7 | TES | 1100 | A 10S | ě | 130 CPU 1SOLATION TEST | | 4714111J | 4714 | | | | |
| <u> </u> | TING | [8] | DIAGNOSTIC PROGRAM - CARD LISTING | | GRA | PRO | STIC | A G N O | <u> </u> | | | | | | | | | | | |
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| | | - 12 | | DIAGNOST | DIAGNOSTIC PROGRAM - CAR | CARD LISTING | |
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| SECTION: S.P.S G E.I.S.I. | ND. REV | | | | | | | | | - | |
| S GELSI. | | | | | 0992 | | | 1660 | CARD NUMBER | | |
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| | | REV. | | | | | | | | 596 FO.695 | |

| | SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | IND. REV. | Š: | | _ | | <u>ئ</u> دىنچ | | | | | | | |
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| | | 47141111 1 | 30 CPU | 130 CPU 1SOLATION TEST | TEST | | | | CONT. SU FO. 698 | 8 FO.697 |
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| | NUMBER | 123456789012 | 3456789 | 012345678 | 90123456789 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 23456789 | 0123456789 | 11234567890 | |
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| SECTION: S.P.S G.E.I.S.I. | 11.8.1. | APPR. | | COMPIL UN | UNIT. K270 | EMISS. OCT | OCT 10 1969 | N. 4T47 | 4T4714109x AA | |
| LOC.: PRE' (MI) | | | | ı | | ı | | 1 | | |

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| | | 567891 | 666 7 8888 9 | - | | φ cs o | <u>.</u> | | 56789 | CPU | |
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| EMISS. | - | 234567 | 666666 | | | • • | 0000 11111 2222 3333 | | 234567 | | PROG |
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| | PREGN | TION: S. | RE | D. V. | | | | | | - 1 | | |
| 0 | LOC.: PREGNANA (MI) | SECTION: S.P.S G.E.I.S.I. | - | - | | | . 1002 | + 1 | | CARD NUMBER | | |
| | - | APPR. | 0 | 12345678 | 7 6 88 | 0 11 3 2 3 | | 8 8 7 | 00 0 111 3 3 2 | 12345678 | 47141111 | |
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| | | OCT 10 1969 | 8 | 89012345678 | 56666666666668888888888888888888888888 | | | 8 8 8 | 33 | 39012345678 | | RAM - CARD |
| | Ī | z. | • | 901234567 | 8888888888 | 3 10 | | 666 66 6 777 7 7 88 99 | 333 33 3 | 9012345678 | | D LISTING |
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| | APPR | 0 | 123456789 | | 6 6 7 7 88 9 | 0 10 00 11 1 1 2 22 22 3 3 3 3 3 3 3 3 3 3 3 3 | | 6 6 6 7 7 8 8 | 00 0 11 2 2 3 3 | 123456789 | 4714111J | |
| | | 1 | 01234567890 | | 7 7 7 7 8 8888 9 9 | 0 0 0 0 11 11 11 11 11 11 11 11 11 11 11 | | 9 8 | 11111 | 01234567890 | 130 CPU 3 | |
| | COMPIL UNIT | ы | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 6 6 66666 7 7 8 8 8888 | 110 | | 5.77.7 8 8 8 | 0 0 0 11 11111 2 3 3 | 12345678901234567890123456789012345678901234567890123456789u123456789u123456789u | 130 CPU 1SOLATION TEST | |
|) | UNIT. K270 | 8 | 1234567890 | | 66666666666666666666666666666666666666 | | | 8 8 8 8 | 2 0 11 | 1234567890 | EST | |
| | EMISS. OCT | • | 1234567890 | | 888888888888888888888888888888888888888 | | | 66 66 77 8 888 9 99 9 | 0000 11111 2222 3333 | 1234567890 | • | |
| | OCT 10 1969 N. | ā | 1234567890 | | 88888888888 | | | 5 666 7 777 3 88 99 | 0 0 0 11 1 2 35 333 | 1234567890 | • . | |
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|) | 4T4714109X A L | 7 8 | 1234567890 | | 6 6 77 7 8 8 | 00 11 33 33 | × | 6 6 77 8 | 0 0 1 2 3 333 | 1234567890 | CONT. SU FO. | |
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| SECTION: S.P.S G.E.I.S.I. | - INI RE | D. V. | | | | | | | | | | | | | | | | | T a | | T | |
|---------------------------|-------------|--|---|-----|---|-----------|--------|--------|---|------|---|---------------|---------|---|---------|---------|-------|------|--|------|-------------------------|--|
| T'8'T' | | | | | - | | | | | 1008 | | | | | | | | 7007 | SIGER | CARD | | |
| APPR. | 0 | 123456789 | 988 | 7 7 | • | 3 3 33 | 2 | 0 11 0 | | | ø | 8 8 | 6 6 6 | | 3 | 2 2 | 00 0 | | 123450709 | 0 | 4714111J | |
| | - | 0123456789 | 99 8888 | 7 7 | 666 | 3 | 22 2 2 | 10 | | | 9 | 8 8 | 66.6 | | | + | | | 0123426769 | 1 | 130 CPU | |
| COMPIL UNIT | 22 | 01234567890 | 8 | 7 | 6 6 5666 | 4 | N | 1 11 | | | 9 | 8 6 / 8 | 76 | | 3 3 | 2 ***** | 0 0 0 | | 123456/890123456/890123456/890123456/890123456/890123456/890123456/890 | 2 | 130 CPU 1SOLATION TEST | |
| UNIT. K270 | • | 1234567890 | 938888888888888888888888888888888888888 | | \$6666666666666666666666666666666666666 | | | | | | | 8 8 8 8 | 66 | | 31 | ° ; | • | | 123456/8901 | 8 | EST . | |
| EMISS. OCT | • | 12345678901 | 18888888888 | | 55666666666 | | | | | | - | 8 888 | 6 66 | | 3 3333 | 2222 | 0000 | | 23456/8901 | • | | |
| OCT 10 1969 | 5 | 23456789 | 888888888888888888888888888888888888888 | | 566666666 | | | | | | | 8 88 | 6 666 | | 33 333 | 1 | | | 23456/890 | • | .* | |
| N. 4T4 | 6 | 012345678 | 98888888 | | | cu | | - 0 | | | | , , , , , | 6 66 66 | | 3 33 33 | | 0 0 0 | | 123456/89 | | | |
| 4T4714109XA3 | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 8 | 77 | 6 | 3 33 .333 | | 0 00 | , | × | | 8 | 6 6 | | 3 333 | ۰ ۰ | • | * | 01234567890 | 7 8 | CONT. SU FO. | |
| | - | REV. | | _ | | | | | | | | | | _ | | _ | _ | | _ | _ | CONT. SU FO. 784 FO.783 | |

| | BECTION: S.P.S G.E.I.S.). | O INRI | D. D. | | | | | | .: | | - | 1 | | | | | | | _ | | | |
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| • | G.E.J.S.J. | | | | | | | | | | 1010 | | | -1.0 | | | | | 1009 | NUMBER | CARD | 1 |
| - 2 | APPR. | 0 | 12345678 | • | 8.8 | 76 | | ن ن | ۰ <u>۲</u> | - | | ٠ | 60 Y | 6 6 6 | | G1 . | , <u>11</u> | 00 | | 12345678 | 0 | 4714111J. |
| A | | 1 | 9012345678 | 9 99 9 | 6 8888 | 6 666 | | | 1 11 1 | 00 | | • | 8 | 6 6 6 | | | 1.1.1 1.1 | | - | 9012345678 | . 1 | |
| | COMPIL UN | ы | 9012345678 | | 8 8 | 7 7 7 | | ω į | 211 | 0 00 | | 9 | 8 | 7,6 | | G P | 11 111 | 0.00 | | 9012345678 | 2 | 130 CPU ISOLATION TEST |
| | UNIT. K270 | 8 | 901234567 | | 888888888 | 666666666 | | | * *** | | | | 888 | , 6 | | | 11 | | | 901234567 | 8 | TEST |
| | EMISS. | • | 890123456 | | 888888888 | 566666666 | | | | | | 9 . 9 | 8 8 8 | 66 6 66 | | 3 3333 | 11 11111 | 0000 | | 890123456 | | |
| | 001 10 1969 | 8 | 78901234567 | | 868888888888888888888888888888888888888 | 666666666666666666666666666666666666666 | , | | | | | 99 9 | 888 8 | 76 | | 33 33 | 11 11 | 0 0 | | 78901234567 | | |
| | Y. | | 890123456 | | 888888888 | 66666666 | | u | | | | 99 | 88 | 666 66 | | 333 33 | | 0 0 0 | | 8901234567 | | , |
| | 4T4714109X A 1 | 7 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 | 38 8 8 | 6 6 6 77 7 | J1 | 3 33 33 | | 0 00 | × | | 8 8 | 66 6 6 | • | 33 3 333 | | 0 0 | × | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FC |
| | | - | REV. | | _ | | - | | = | | | - | | | _ | | | _ | | | | CONT. SU FO. 705 FO. 704 |

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| | REV. | | | | <u> </u> | - | : | - | | | | | |
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| SECTION: SBS - OF ISI | | | | | | 1012 | | | 4 | | 1011 | CARD | |
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| | 1234567890123456789012345678901234567890123456789012345678901 | | 9 99 8 | ē | 00 0 1 11 22 2 2 | | • • | 6.6 | N | 1111 | | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | |
| | 7890123456 | | 8888 8 8 9 | | 11 11 1 | | 98 | • | ωN | 1 11 9 | | 7690123456 | 130 CPU ISOLATION TEST |
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| SECTION: S.P.S G.E.I.S.I. APPR. LOC.: PREGNANA (MI) | IN | | ! | | 7 6 | 3 | | | 1014 | | | 16 | <u>ч</u> | | 00 | 1013 | NUMBER 1 | CARD | 4 |
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| | 0 | 23456789 | | 9 8 9 | 7 6 | 3 3 5 | :: | • | | 9 | • | 6 | ca i | 211 | 0 0 | | 23456789 | 0 | 4714111J |
| | - | 0123456789 | | 99 8888 | 7 7 | 3 2 2 | 1 1 1 | 0 | | 9 | D . | 6 6 6 | | 11111 | | | 0123456789 | 1 | 130 CPU |
| COMPIL UN | 2 | 012345678 | | 00 | 7 6 6 | ω r | - | 0 00 0 | | 9 | P . | 16 | | 11 1111 | 0 0 0 | | 012345678 | 2 | 130 CPU 1SOLATION TEST |
| UNIT. K270 | 8 | 9012345678 | | 888888888888888888888888888888888888888 | 6666666666 | | | | | | 8 · 8 | 66 | 3 | , | • | | 9012345678 | 8 | TEST |
| EMISS. OC | • | 90123456789 | | 9 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 666666666666666666666666666666666666666 | | | | | | 8 8 888 | 0 | 3 3333 | 11 11111 | 0 0000 | | 90123456789 | | |
| OCT 10 1969 | 6 | 0123456789 | | 888888888888888888888888888888888888888 | 666666666 | | | | | • | æ ` | 16 | 33 | 11 1 | 0 0 | | 0123456789 | . 6 | ١, |
| N. 4T4 | 8 | 012345678 | | 988888888 | 6666666 | ü | · · | 0 | | 99 | 88 | 666 66 66 | 333 33 33 | | 0 0 | | 012345678 | 6 | |
| 4T4714109X AA | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 8 8 | 6 6 6 77 7 | 3 33 33 : | | 0 00 | * | | 20 2 | 5 6 6 | | , 1 | 0 | × | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. |
| : | | REV. | | | 1 | | | _ | _ | | | | | | _ | | | | 707 FO.706 |

| 1015 | | SECTION: S.P.S G. | INE | D. V. | | | | | | _ | | | _ | _ | | | | | | | |
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| | | P.S. + G.E.I.S.I, | | | | | | | | | 1016 | | | | | | 1015 | NUMBER | CARD | | |
| 130 CPU 150LAT10N TEST | | APPR | 0 | 12345678 | • | 7 | 6 | | 211 | | | • | œ · | 6 6 6 | د د | ,1, | | 12345678 | 0 | 47141111 | |
| 150LATION TEST | | | - | 9012345678 | - | | 6 666 | | | 0 | | 9 | 8 | 6 6 6 | | 11111 | | 9012345678 | - | 130 CPU | |
| TEST | | | ю | 3901234567 | 9 | 7 8 7 | 6 6 | GI I | 2 11 | 0 00 | | 9 | 8 | 77 | Ç4 N | | - | 9012345678 | 13 | 1S0LAT10N | |
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| | | T4714109X | 7 | 7890123456 | | 8 | 6 | 3 33 | | 0 00 | × | | 8 8 | 7 | 3 ′ | , = | | 8901234567 | 7 | CONT. | |

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| APPR. | 0 | 12345678 | 9.88 7.6 | 0 11 3 2 | 6 6 6 8 7 | 00 0 11 2 3 | 4714111J 0 12345678 |
| | - | 9012345678 | 6 666 7 7 7 8 8888 9 99 9 | 00 0 1 1 1 1 22 2 2 2 2 3 3 3 3 3 | 9 8 7 6 | 111.11 | 1 130 CPU 150LAT10N TEST |
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| UNIT. K270 | 8 | 789012345678 | 6 .66666666666666666666666666666666666 | | 5 7 8 8 8 8 | 3 2 3 | 0N TEST 8 789012345678 |
| EMISS. OC | • | 901234567890 | 3888888888888 | | 6 66 77 8 88 888 9 999 | 0000 11 11111 2222 3 3333 | 90123456789 |
| OCT 10: 1969 | 65 | 12345678 | 888888888 | | 6 66 7 77 8 88 99 | 0 0 11 1 33 3 | 012345678 |
| | a | 9012345678 | 66666666 8888888888 9 | ۵ ۲ ۵ | 666 66 66 777 7 77 88 99 | 333 33 33 | 901234567 |
| 474714109X AA | 7 0 | 12345678981234567898123456789812345678981234567898123456789812345678981234567898 | 6 . 6 . 6 . 6 . 77 . 7 . 8 . 8 . 8 | 0 00 X | 7 7 6 8 6 | 3 2 X | 4714111J .130 CPU 158LATION TEST CONT. 50 FG. 150 FG. |
| | | REV. | | | | | 709 FD, 708 |

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| | SECTION: S.P.S G.E.I.S.I. APPR. LOC.: PREGNANA (MI) | IN RE | | | 76 | 4 | | 0 | 1022 | a | . 70 | <u> </u> | G | | 00 | 1021 | NUMBER 123 | | 471 |
|---|---|-------|--|------------|---|-------------|----------|-------|------|--------------|------|----------|----------|---------------|-------|------|--|-----|-------------------|
| - | | ٥ | 456789 | 9 88 | 76 | cu cu | 211 | | | . 0 0 | , ' | ^ ^ | ы | 211 | • | | 456789 | 0 | 4714111J |
| | | 1 | 0123456789 | 99 8888 | 7 7 666 | ü | 1 11 1 1 | 0 | | 90 | 7 . | , | | 11111 | | | 0123456789 | . 1 | 130 CPU |
| | COMPIL. U | 2 | 01234567 | 8 | 7 6 66 | 4 | 12 1 | 0 00 | | 90 | | . | ч | 11 1111: | 0 0 0 | | 01234567 | 22 | 130 CPU ISOLATION |
| | UNIT. K270 | 8 | 890123456789 | | 66 666666666666666666666666666666666666 | | | | | 0 | | | | 111 2 1 | | | 890123456789 | 8 | NTEST |
| | EMISS. 01 | • | 012345678 | 88888888 | 666666666 | | | | | 9 99 9 | | 6 6 66 | 3333 | 1 111111 2222 | 000 | | 012345678 | • | |
| | OCT 10 1969 | 6 | 901234567 | 3888888888 | 5666666666 | | | | | | 7 | . | 33 | 11 | | | 901234567 | . 8 | |
| | z, | | 3901234567 | 6 | 566666666 | ٠ | <u>,</u> | | | 99 | 7 7 | 666 66 6 | 333 33 3 | | • | | 3901234567 | . 6 | |
| | 4T4714109X AA | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 6 7 | 3 33 3 4 | 1 | 0 .00 | * | c | 77 | 66 6 6 6 | 33 3 33 | 2 1 | 0 0 | × | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 7 8 | CONT. SU FO. |
| | | | REV. | | | | | | | | | | | | | F | | | 711 Fo.710 |

| SECTIO | INE | PIE A: TO: | - | | | | | | | | \dashv | |
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| | RE | v. | | | • | | | | | | \dashv | |
| SECTION. S. C. C. C. | | | | | | 1024 | | | 1023 | CARD NUMBER | | |
| | 0 | 12345678 | 98 | 76 | 0 11 2 3 3 3 | | 6 6 6 7 7 8 8 9 | 00 0 111 2 2 2 | | 12345678 | 47141111 | |
| | - | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 99 9 | 6 666 | 00 0 1 11 22 2 2 33 | | 6 6 6 7 8 9 9 | 1 1 1 1 | | 0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 | 130 CPU | |
| | ю | 901234567 | & & | 7 7 | 0 00 11 11 2 3 | | 6 77 9 9 9 | 0 0 0 11 11111 2 3 3 | | 901234567 | 130 CPU 1SOLATION TEST | |
| | 9 | 89012345 | 8888888 | 66666666 | | | 7 8 8 8 | 1111 2 | | 89012345 | N TEST | |
| | - | 67890123 | 88888888 | 56666666 | | | 8 8 8 | 0 11 3 3 3 | | 578901234 | | |
| | _ | 456789012 | 66868888888888888888888888888888888888 | 666666666666666666666666666666666666666 | | | 6 66 77 888 99 9 | 0000 11111 2222 3333 | | 56789012 | | |
| | 5 | 34567891 | 8888888 | 66666666 | | | 6 666 7 777 8 88 99 | 0 0 0 11 1 2 33 333 | | 34567890 | ٠, | |
| | | 01234567 | 388888888 | 666666 | 3 110 | | 6 66 66 7 7 77 | 33 o | Eq. | 12345678 | | |
| | - | 890123456 | | 6 6 6 | 3 33 3 | × | 6 6 6 7 77 8 8 | 0 0 3 2 33 | × | 901234567 | CONT. | |
| | 8 | 7890 | • | \dashv | 4 1 | | , | 1 | Ŧ | 1890 | CONT. SU FO. 712 | |
| | | REV. | | | - 1 | | | j | + | | Po.711 | |

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| SECTION: | | OPIE A: TO: | | | | | 7 | | | | | _ |
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| SECTION: S.P.S G.E.I.S.I. | | | | | | 1026 | | | 1025 | NUMBER | 2 | |
| APPR. | | 12345678 | 7 88 | | 211 | | 6 6 6 7 7 8 8 7 | 00 0 11 2 2 3 3 | | 12345678 | 0 | CTTTLT/6 |
| | - | 9012345678 | 7 7 7 8 8888 9 99 9 | • | 00 0 1 11 1 22 2 2 | | 9 8 6 | 1 1 1 1 1 | | 9012345678 | - | |
| COMPIL UNI | ь | 0123456789 | 8 8 | | 0 00 | | 6 8 8 8 9 | 0 0 0 11 1111 2 3 3 | | 0123456789 | 2 | TOU CEC TOUCH ITON ICOL |
| UNIT. K270 | 8 | 0123456789 | 888888888888888888888888888888888888888 | **** | | | 7 8 8 8 8 | 1 2 1 | | 012345678 | 8 | 1001 |
| EMISS. OCT | | 0123456789 | 88888888888888888888888888888888888888 | ***************************** | | | 6 66 77 8 8 888 9 99 9 | 1 11111 2 2222 3333 | | 0123456789 | | |
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| N.º | 6 | 9012345678 | 9888888888 | 666666 | , LO | | 666 66 66 777 7 77 88 99 | 333 33 33 | | 9012345678 | | |
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| | | REV. | | | # | | | | | _ | - | 713 50.719 |

DIAGNOSTIC PROGRAM - CARD LISTING

| SECTION: S.P.S G.E.I.S.L. | IND. REV. | 10: | | | | | | | | | | |
|---------------------------|--------------|--|---------------------------|-----------|--------|------------|---------|-----------------------|------|--|-------------------------|-----------------------------------|
| S.P.S. | | | | | | | | | | | _ | |
| G.E.I.S.L | | : | | | 1028 | | | | 1027 | CARD | | |
| 4000 | 100,000 | 19345675 | 77 8 8 | | . o | 98 | 6 | 3 11 2 2 3 3 3 3 | | 12345678 | 47141111 | |
| | 1 1 | 0012345675 | 6 6 6 6 6 8 8 8 9 9 8 | 3 3 | 0 00 | 98 | 6 6 | 1 1 1 1 1 | | 9012345678 | 1 | |
| Sull III | 2 | 00123456780 | 6 6 6 7 7 88 9 9 999 | 3 3 33 | 1 00 | 98 | | 11 1111 2 3 3 | | 190123456789 | 130 CPU 1SOLATION TEST | |
| THE KOTO | 8 | 00123456789 | 6 77 77 7 888 99 99 | u N | 0 00 0 | 8 8 8 8 8 | 66 | 2 2 3 | • | 0123456789 | TEST | DIAGNOSTI |
| | 1 | 0123456780 | 6 6 7 7 7 7 88 8 8 | 3 3 3 | 00 00 | 8 88 9 | 66 6 | . | | 0123456789 | | C PROGRA |
| | 5 | 0123456789 | 9 8 8 | 2 2 33 | 10 | 8 888 99 9 | 6 | 3 333 | • | 0123456789 | • | DIAGNOSTIC PROGRAM - CARD LISTING |
| | 6 | 0123456789 | 88888888888 | ч | 1 0 | 99 | 66 666 | 1111 22222 3333 | | 0123456789 | • | LISTING |
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THE R. P. LEWIS CO. LANSING.

| SECTION: 8,P.S G.E.I.S.I. | O NR | D. EV. | ! | | | | ** | | | |
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| A /MI) | | | - | 1 | | 1030 | 1 | 7027 | CARD | |
| APPR. | • | 123456789 | | 8776. 98 | 3 2 1 | • | 8 8 9 8 | 00 0 11 2 2 3 3 3 | | 47141111 |
| | 1 | 0123456789 | | 6 6 6 7 77 88 88 9 9 9 | 3 1 3 3 3 | 3 | 9 8 6 | 1111 | 0123456789 | 130 CPU |
| INI, TIAMOO | 20 | 0123456789 | | 9 7 6 9 88 9 99 | 3 33 2 2 2 3 | 3 | 9 9 9 | 0 0 0 11 11111 2 3 | 90123456789 | 130 CPU 1SOLATION TEST |
| UNIT. K270 | | 123456789 | | 6. 77 77 7 888 99 99 | | | 7 8 8 8 8 | 2 2 | 0123456789 | TEST |
| EMISS. 0 | - | 012345678 | | 6 6 7 7 7 88 8 | ' CA 1 10 10 11 11 11 11 11 11 11 11 11 11 11 | | 8 88 8 | - 1 | 012345678 | |
| OCT 10 1969 | 6 | 9012345678 | | 98 76 98 | 2 2 2 2 3 3 3 3 | - | 6 66 7 77 7 8 888 99 9 | 0 0 0 0 1111 1 1 1 2 3 333 | 9012345678 | ٠. |
| ¥ | | 90123456789 | | 8888888888 | . ш н. | - | 66 666 7 777 88 99 | 0000 1111 22222 3333 | 9012345678 | , |
| 4T4714109XA1 | 7 8 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 90 | 6 6 6 77 7 8 8 | 3 3 3 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | * × | 66 66 7 77 | 33 3 3 4 1 | 0 1 2 0 7 8 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | CONT. SU FO. |
| | | PEV. | | | | | | | | . 715 Fo.714 |

| LOC.: PREGNANA (MI) | SECTI | | DPIE A: TO: | | | | | | | - | | | | | | | | | *: | | | |
|---------------------|---------------------------|----------|--|---|-------|------------|----------|-------|-----------------|----------|-----|------|--------|----------|--------|-------|-------|------|-------|--|----------|------------------------|
| PREG | ON: S | IN RE | v. | | | | | | | | | | | | | | | | | | _ | |
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| OM) | SECTION: S.P.S G.E.I.S.I. | | | | | - | | | | • | | 1034 | | | | | : | | 1033 | NUMBER | CARD | |
| | APPR. | 0 | 12345 | | | 00 | 77 | | ci | v | | | | œ < | 6 | ы | | 00 | | 12345 | 0 | 47141113 |
| | | | 678 | | • | 8 | | | G I | ٠ د | | | 7 | œ | | 3 | 72 H | • | | 678 | | 111 |
| 1 | | | 90123 | | 9 | 88 | ٧° | • | 33 | - | - | | ۰ | œ . | • | | 1 | | j. | 90123 | | 13 |
| 2 | | | 4567 | | ۰ | | 70 | • | ü | | 0 | | | _ ` | | | - | | | 4567 | - | 130 CPU 1SOLATION TEST |
| - | 8 | Н | 8901 | | 9 | 88 | ۰ | | 3 | - | • | | - 7 | æ æ | σ. | | | | | 8901 | - | U 18 |
| | COMPIL | 13 | 2345 | | 9 | | 70 | • | 33 | 2 - | 8 | | | , | | Ģ | , H | | | 2345 | 10 | OL AT |
| - | E | | 6789 | | 99 | 8 | 70 | • | - 1 | , | | | • | 8 | • | Ca) | 1111 | - | | 6789 | | 101 |
| | UNIT. K270 | | 012 | | | 888 | 70 | • | ça ^t | ٠. | • | | | 8 7 | | - | | | | 1012 | | TES |
| | (270 | œ | 3456 | | 99 | | 77 | | ú | | 00 | | | 00 | | | N | | - | 3456 | ω | _ |
| | | Н | 7890 | | 99 | œ | 7 | | | , - | | | | 8 | 66 | u | - 11 | | | 7890 | - | |
| Γ | EMISS. | | 1234 | | ۰ | 88 | 70 | • | ü | ŀ | . 6 | | | 8 88 | • | | | | | 1234 | | |
| | | | 5678 | | | œ | 7 7 | • | CH ! | ۰ ب | | | | | 66-66 | | | | | 5678 | | |
| | ČT 1 | П | 9012 | | 9 | 8 | | | ۵, | | | | | a | | G | 11 | 0 | | 9012 | _ | , |
| | OCT 10 1969 | 61 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | ۰ | 8 | 70 | ٠. | 33 | 2 11 | | | 99.9 | 888 | 6 | 333 | 2 1 | 0 0 | | 12345678981234567898123456789812345678981234567898123456789012345678981234567898 | os | |
| H | , Z | H | 8901 | | | 888 | 9 | | | | | | | | 16 | | N | | | 8901 | - | |
| | | | 23456 | | | 8888888888 | 00000000 | | دسة | | | | 99 | 88 | 66 666 | 3333 | 22222 | 0000 | | 23456 | 8 | |
| | T471 | L | 7890 | | 9 | 8 | ٠ | | cu | | • | | | | 6 | 33 | | | | 1890 | \vdash | _ |
| | 4T4714109XA1 | 4 | 1234 | | | 8 | 77 | | 33 | | 0 0 | | | ; | 6 | 33 | | | - | 234 | 7 | g |
| | X A Y | - | 567891 | | 9 | æ | 7 0 | 'n | မ | | | × | | 8 | J. | u | | | × | 67890 | - | CONT. SU FO. |
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| | | | REV. | + | + | _ | | + | _ | _ | 士 | | | | | \pm | | _ | \pm | | \dashv | 7 FO.716 |
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DIAGNOSTIC PROGRAM - CARD LISTING

| LOC: FREGRAMA (MI) | SECTION: S.P.S G.E.I.S.I. | IN RE | OPIE A: TO: | | | | | | | | | | | | : | | | | | | z | | | |
|--------------------|---------------------------|-------|--|----------|-------|-----------|-----------|---|----------------|--|-------|------|------|-------|---------|---|---------|-------|------|----------|--|------|------------------------|--------------|
| | E.I.S.I. | | | | | | | | | | | 1038 | | - | | | | | | 1037 | NUMBER | CABD | | |
| | APPR. | 0 | 1234567 | | | ,77 | 6. | | 3 2 | , | • | | • | 8 8 | 7 6 | | 3 | 2 - | 00 | | 1234567 | 0 | 47141111 | |
| | | Н | 789012 | | 200 | . 7 | 0 | | 33 | , _ | | | | 8 8 | | | Ċ | 2 | | | 789012 | - | | |
| | | - | 34567 | | ě | 77 | 0 | | ü | | 00 | | | - | 76 | | | - | | • ; | 34567 | 1 | .30 CP | |
| - | COMPIL | - | 890123 | | • ° | . 7 | 6 | | 3 3 3 | <u>, </u> | | | . 9 | 8 | | | | 2 1 | : - | | 890123 | | 130 CPU 1SOLATION TEST | |
| | | ь | 145678 | | 99 | 7 | • | | 33 | 1 1 | • | | | 8 8 | 7. 6 | | | 111 | 0 | | 145678 | 10 | ATION | |
| | UNIT. K270 | 8 | 901234 | | 9 | 77 7 | • | | u ^r | | 000 | | | 8 8 8 | 7 | | G | 2 | : | | 901234 | 8 | TEST | DIAG |
| | 70 | | 56789 | | 99 99 | 7 7 | | | ω | | 0 | | | 8 8 | 66 | | ш | | - | | 56789 | • | | DIAGNOSTIC |
| | EMISS. | | 012345 | | 90 | 7 | • | | G | - | . 00 | | 9 | 8 88 | 7 66 | | မ | • | | | 012345 | | | C PR |
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| | OCT 10 1969 | 8 | 1234567 | | 900 | 7 | ٥. | | 33 | 211 | 0 | | 99 9 | 888 | 66 | | 333 | ~ ~ | | | 12345678 | 5 | ١, | |
| | Z. | | 8901234567 | | 9 | 800000000 | 66666666 | | 3 | 1 | 0 | | 99 | | 66 666 | | 3333 | 22222 | 0000 | | 39012345678 | . 6 | | CARD LISTING |
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| | LOC.: PREGNANA (MI) | 0 | OPIE A: TO: | | _ | | _ | | | | | ı | | - | | _ | | | |
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| | REGNAI | F | EV. | • | | | | | : | | | | | | | | | | _ |
| | LOC.: PREGNANA (MI) | | | | | | - | | | 1042 | | | | | | 1041 | NUMBER | CARD | |
| | APPR. | 0 | 123456789 | | φ φ | 76 | | 3 2 2 2 | 0 | | | 6 6 7 | | 12. | 00 | | 12345678 | 0 | 4714111J |
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| | EMISS. | - | 901234567 | : | , 00 | 76 | | 3 2 | 1 | | 9 8 8 8 | 6 66 | , | 1001 | | | 90123456 | | |
| | OCT 10 1969 | 1 | 8901234567 | | 9 0 | 7 6 | | 3 .2.2 | 1 11 | | 8 888 99:9 | 6 66 7 77 | | 2 2 1 | 0 0 0 0 | | 78901234567 | gr. | ٠, |
| | ž. | | 89012345678 | | 9 | 66666666 | | ч | 10 | | 998 | 66 666 7 777 | | 22222 | 0000 | | 8901234567 | • | |
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| | | | 0 REV. | | | | | | | | | | <u></u> | | | | | | o. 721 Fo.720 |

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| SECTION: 8.P.S G.E.I.S.I. | IN RE | D. IV. | | | | | | | | _ | | _ | | - | _ | _ | | | | | | |
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| - G.E.I.S.I. | | | | | | | | | 1046 | | | | | | | | | 1045 | | NUMBER | | |
| APPR. | 0 | 123456789 | | 8 8 | | ر د د | ن ن س | • | | • | 8 | 7 | ^ | | 3 | 211 | 00 0 | | Т | 123456789 | 0 | 4714111J |
| | 1 | 0123456789 | 9 9 | 7 77 88 | 6 6 6 | 33 3 3 | 1 1 | 0 00 | | 4 | | 7 | , | | | 1111 | | | | 0123456789 | | 130 CPU |
| COMPIL UNI | N | 0123456789 | 9 99 | 88 | 6 | 335 | 3 <u>1</u> | 00 | | , | | 7 | | | ca ca | 2 | 0 0 0 | | | 0123456789 | ы | 130 CPU 1SOLATION TEST |
| UNIT. K270 | | 0123456789 | 99 99 | 888 8 | • | ຜ່ | | 0 00 0 | | | 8 8 8 | 7 | 66 | | | 2 | | | | 0123456789 | | TEST |
| EMISS. | | 901234567 | | 88 7 | . 6 | ω ω | ر بر در ن | | | | 8.8 | 7 | 6 66 | | ч | 2 | | | | 01234567 | | |
| OCT 10 1969 | 5 | 3901234567 | 9 | | 10, | 3 5 33 | 9 11 | | | 77. | 888 | | 6 66 | | 3 333 | 2 1 | | | | 3901234567 | | |
| ¥. | | 8901234567 | | 8888888888 | 66666666 | ы | _ | | | , | | 7 | 66 666 | | 3333 | 22222 | 0000 | | | 8901234567 | • | |
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| | | REV. | | | | | | | | | | I | _ | | | | _ | | | | |), 723 FQ.722 |

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| S G.E.I.S.L | | | · | | | 1048 | | | 1047 | CARD | | 1 |
| APPR. | 0 | 123456789 | | 8 8 9 | 2 2 2 1 3 2 2 2 1 | , , | , ^ | 00 0 11 3 2 2 3 3 3 | | 123456789 | 47141111 | |
| | - | 0123456789 | | 6 6 6 7 77 88 88 9 9 9 | 33 3 3 3 | , o a | 70 | 1111 | | 0123456789 | 130 CPU | |
| COMPIL UNIT - K270 | 2 | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 6 6 6 7 7 77 9 99 | 3 33 22 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 | , a | 7 6 7 | 0 0 0 11 11111 2 3 3 | , | 0 1 2 8 8 9 1234567890100000000000000000000000000000000000 | 130 CPU 1SOLATION TEST | 017 |
| | 8 | 3456789012 | | 77 7 7 99 99 | 3 1 E | . 88 998 | 6 | 0 10 1 2 11 1 2 3 3 | | 456789012 | | GNOSTIC |
| EMISS. OCT | | 2345678901 | | 5 6 7 7 7 88 8 8 9 9 | 3 2 1 10 10 10 10 10 10 10 10 10 10 10 10 1 | | 66 6 | 0 0 111 3 | | 3456789012 | | DIAGNOSTIC PROGRAM - CARD |
| OCT 10 1969 | a | 23456789 | | 9 8 9 | 2 2 2 3 3 3 | 999 | | 0 0 1 1 2 333 | | 34567890 | 2. | |
| N. 4T4 | 8 | 012345678 | | 9999999999 | • | 9 88 | 76 | 0000 1111 22222 3333 3 | Y | 1234567891 | | LISTING |
| 4T4714109X A & | | 901234567890 | | 6 6 6 77 7 7 7 8 8 | 3 33 3 3 | × | 66 66 7 77 7 | 0 0 1 33 33 3 2 | × | 7 8 01234567890 | CONT. SU FO. 724 | |
| | - | D REV. | | | | | | | | | 724 Fo.723 | |

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| | LOC.: PR | SECTION | IN | D. D. EV. | | | | | | | _ | | | | | _ | | | | _ | | | | 4- | 1 |
|-------|---------------------|---------------------------|------|--|------|------------|---------------------|----|--------|--------|--------|------|-------------|------------|-----------|---|---------|--------|--------|------|--|----|------------------------|----------------------|---|
| 0 | LOC.: PREGNANA (MI) | SECTION: S.P.S G.E.I.S.I. | | | | | | | | | | 1050 | | | | | | | | 1049 | NUMBER | | | | |
| | | APPR. | 0 | 12345678 | | æ.∵ æ | 7.6 | | 3 | 2 1 | | | , o o | | 6 | | 3 3 6 6 | , 11 | 00 0 | | 12345678 | 0 | 4714111J | | |
| | | | - | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | 9 | 88 88 | 6 6 6 | | 33 3 3 | 1 | 0 00 | | 90 | 7 | 66 6 | | | 1,1111 | | | 12345678911234567890123456789012345678901234567890123456789012345678901234567890 | - | _ | | |
| | | D TIGNOO | 2 | 901234567 | 9 | 88 | 10 | | 3 33 | 20 0 0 | | | 90 | 9 7 | 6 | | u v | · | 0 0 0 | | 901234567 | 12 | 130 CPU 1SOLATION TEST | | |
| 0 | | UNIT. K270 | 8 | 8901234567 | . 99 | 888 | 6 77 77 | | 3 | v #- | 0 00 | | | 9 7 9 8 | _ | | 3 | , | 0 | | 8901234567 | 8 | N TEST | DIAGNO | |
| | - | SSIMS | • | 890123456 | 99 9 | 8 88 8 | 7 .7 .6 .7 | | 3 | 2 1 | 0 00 | | 99 | 77 | 66 6 666 | | | 11 1 | 0 | | 890123456 | • | | DIAGNOSTIC PROGRAM - | |
| | | OCT 10 1969 | 6 | 789012345 | 9 | 8 8 | 7 6 | | 3 33 | 2 - | 00 | | | 7 | 0. | | 3 333 | 111 1 | 0 0 | | 789012345 | | | | |
| | | 969 x. | | 678901234 | | 8888888888 | 66666666 | | 33 | | | | 99 9 99 | 7 | 66 | | | 2 | 0 | | 678901234 | | | CARD LISTING | |
| | | 4T4714109X A 1 | | 567890123 | 9 | 8 8888 | 66 6 6 77 | | 3 3 33 | 1 | 0 0 00 | | 10 (| 7 | 666 66 66 | | 33 | | 0000 0 | - | 567890123 | - | _ | TING | |
| 0 | | 9 x A 1 | 7 8 | 4567890 | | 00 | 7 7 | J. | u | - | | × | | 7 7 | • | _ | 33 3 | | • | * | 4567890 | 7 | CONT. SU FO. 7 | | |
| 9 : c | | | | REV. | | | | | _ | _ | - - | | | | _ | _ | | _ | _ | | = | - | 725 Ro.724 | | |

| SECTION: S.P.S G.E.I.S.I. LOC.: PREGNANA (MI) | COPIE IND. REV. | A: D: | | | | | | | |
|---|--|----------|-----------------------------|---|------|--------------------------------|---|--|-------------------------|
| ELLS.I. | | | | | 1054 | | | CARD NUMBER | |
| APPR. | 123456789 | | 8 8 9 | 2 2 2 2 3 3 3 | • | 8 8 8 8 8 | 00 111 3 2 2 | 123456789 | 47141113 |
| | 1 12345678 | : : | .6, 6 6 7 77 88 88 | 1 1 1 | 3 | 9 9 | . 1 1 1 1 | 012345678 | 130 CPU |
| COMPIL UNIT | 12345678901234567890123456789012345678901234567890123456789012345678901234567890 | | 9 76 9876 | 1 1 1 1 22 2 2 2 3 33 | | 6 7 7 8 8 8 8 8 9 9 | 0 0 0 11 11111 2 3 3 | 0 1 2 2 2 2 4 7 8 901234567890100000000000000000000000000000000000 | 130 CPU ISOLATION TEST |
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| EMISS. OCT | 1234567890 | | 6 6 7 7 7 88 8 8 9 9 | 3 1 2 1 3 1 4 3 1 | | 66 6 7 88 | 0 0 1 11 2 2 11 | 1234567890 | |
| 007 10 1969 | 123456789 | | 9B 76 | 11 2 2 33 | •. | 66 77 8 888 99 9 | 3 2 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 123456789 | i., |
| N. 4T47 | 0123456789 | | 6666666666 8888888888888 | а не | - | 66 666 7 777 88 99 | 0000 1111 22222 3333 | 0123456789 | |
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| | REV. | | | i, | | | | 1 1 | CONT. SU FO. 727 FO.726 |

| SECTION: S.P.S G. | $\overline{}$ | OPIE A TO | | | - | | | | | | | | | | | |
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| SECTION: S.P.S G.E.I.S.I. | | | - | | | | | | | | , | 1055 | | CARD | | |
| APPR | 0 | 123456789 | | | | | | 8 8888888 | 6 6666666 | 90 | | | 16040070 | 0 0 0 0 | 4714111J | 1. 75 |
| | 1 | 0123456789 | - 27 | | | : | | 8888888888 | 6666666666 | | | | 0100100101 | 1 | 130 CPU | -4. |
| COMPIL UNI | N | 0123456789 | | | | | | 8888888888 | 6666666666 | | | | 0.0000 | 2 1 | 130 CPU 1SOLATION TEST | |
| UNIT. K270 | | 0123456789 | | • | | | | 8888888888 | 6666666666 | | 7 | | 100,000 | 8 734567990 | EST | DIAGNOSTIC PROGRAM |
| EMISS. | | 01234567 | | | | | | 8888888 | 6666666 | | | | 100000 | 4 23 45 6 78 | | PROGR |
| OCT 10 1969 | 6 | 89012345678 | | | | | | 888688688888888888888888888888888888888 | 6 6666666666666666666666666666666666666 | | | | 160124102014012010101010101010101010101010 | 00123456789 | | AM - CARD |
| ž. | 6 | 9012345678 | | | | | | 388888888 | 3666666666 | | | | 0.004040 | 8 1497456790 | | LISTING |
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| SECTION: S.P.S G.E | HND. REV. | TO: | | | | | | | | | |
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| SECTION: S.P.S G.E.I.S.I. | | | 3 2 2 | | | | | | 6666 | CARD | |
| APPR. / | 0 | | and the second | The state of the s | CARUS | • | | 33 | | 123456789 | 47141111 |
| ` | | | 23 A | | CARUS N 1055 | 00 | 6 4.4 | | | 0123456789 | 130 CPU |
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| 70 | | | | | | | 5 5 5 | . 11 1 .3 1 | | 0123456789 | TEST |
| EMISS. | 4 | | - 417 | , | | 00 | 66 5 | 0 1 3 2 | | 012345678 | |
| | OPT 1051969 | | | | | | 7 . 6 | 33 33 3 | | 9012345678 | , , , , , , , , , , , , , , , , , , , |
| N. | 8 414 | | | | | | 7 7 | 0 1 1 3 2 2 | | 9012345678 | |
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| | 8 | REV. | | | | | - G | | | 0 0 | CONT. SU FO. &CO 30.728 |

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9E8000040040004B00000ACAQAOAOAOAOAOA 001 0704070492FF00169E80000C0040004B00000A 002 078407040704070407040704430000109E8000 003 0.04 0A43F000189E8000040A0A0A0A0A0A0A0A0A0A0A 005 0A0A0A0A0A0A0A0A0A0A43F000000A0A0A0A0A0A 070A070A92FF0009430000100A0A0A0A0A9E8000 006 007 070A070A95550009435000100A0A0A0A9E8000 008

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| 9E8880040040040004B008000A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | 009 |
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| A O A O A O A O A O A O A O A O A O A O | |
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| 07040704950600094380061004040404968000 | 012 |
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| AG | |
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| 9E8000040040084B00000A0A0A0A0A0A0A0A0A | 013 |
| 0A95FF00094380000F43F000000A0A0A0A0A0A0A | 020 |
| ADADADADA DAGA DAGA DAGA DAGA DAGA DAGA | |
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| 070A070A95330009439000100A0A0A0A0A9E8000 140040004800000A0A0A0A0A0A0A0A0A0A0A0A | 014 |
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| 0495000009434000000000000000000000000000 | |
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| 140040004800000000000000000000000000000 | |
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130 CPU ISOLATION TEST

PROGRAM LISTING

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130 CPU ISOLATION TEST

| 1 | , | A | 0 | 1 | 21 | 0 | D | 4 | 3 | 24 | 3 | 0 | 0 | 2 | 0 | 4 | 2 | 0 | 0 | 0 | 3 | F | 0 | 8 | 0 | 4 | 12 | 1 | ! | | 5 5 | i (|) (| 1 | 1 | 1 4 | 13 | 1 4 | 5 0 3 1 3 | | | | | | 1 |) 5 | | |
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| 370092 140400 43F000 | 2AA000092550 143F00042D50 1420A0A0A0A0 | 080D50000030000432000 000070080432000420A00 A0A0A0A0A0A0A0A0A43 | 122 |
| 370092 14040 | 2AA000092550 043F00042D50 | 0D203004C00389E80003C | 123 |
| 37009: | 2AA000092550 043F00042D50 | 0D203004C00389E8n003C 200D9000003000432000 000070200432000420A00 | 124 |
| F0000 | 000400048000 2AA000092550 | A0000000000000000000000000000000000000 | 125: |
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| 1A0A0 43F00 | 043F00042D50 0420A0A0A0A0 | .000D50000030000432000 .000071000432000420A00 .00A0A0A0A0A0A0A0A43 .0D203804C00389E80003C | 127 |
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130 CPU ISOLATION TEST

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| 400000500010L0055050004500055600000 | |
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| F080000048004B0000D203004C00389E80893C | |
| D203015C0016EA1100210025D2000015002143 F001A343F0003C0A0A0A0A0A118D0A0A953A | 235 |
| 0AQA0A0A0A0A0A0A0A0A0A0A43F00000004000 480000D203015C002CD203004C00329E800036 | |
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| D20100FE001ABDF0001F4340003C0A0043F000 3C0A0AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | 237 |
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| 0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | |
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| D2070130002095FF0000EB7001370025431000 16640043F0003C0000000000000000D0A0A0A9D 04040404040404040404040443F0000004000 480000D20701300026D203004C00329E800036 | 274 |
| D2070138002095FF0001E87001370025431000 166A0043F0003C00000000000000000A0A0A9D 0A0A0A0A0A0A0A0A0A0A0A0A43F00000004080 480000D20701300026D203004C00329E800036 | 275 |
| D20F01FD0016EBF0020C002643100D3C0A0043 F0003C080000000000000000000000000001D 3D0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A43 F000000044004B000D203904C00389E80003C | 276 |
| D20F01FD000A43F000420ADA0A0A0A0A0A0A0A0A GA9A9A6A0A0A9A6A9A9A6ABAAAAAAAAAAAAA GA0A0A0A0A0A0A0A0A0A0A0A0A | 277 |
| D20F01FD0020D2030100001CEBF0020C0031D2 00001B020B43F001FF43F0004200000000000 000000000000000001D043D0404040404443 F000000040004B0000D203004C00389E80003C | 278 |
| D20F01FD0010D2030100001043F000420A0A0A 0AAAAAAAAAAAAAAAAAAAAAAAAA 0AAAAAA | 279 |
| D2gF01FD0020B2030100001CEBF0020C0031D2 00001B01FD43F001FF43F0004200000000000 000000000000000001D0A3D0A0A0A0A0A0A43 | 280 |

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| 95000000EB00001C0020438000100A0043F000 42040A0A0A0A0A0A0A055A0A0ACD0A0A0A0A0A 0A0A0A0A0A0A0A0A0A0A0A0A0A0A | 325 |
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| D20301050016EB00001C0020D2000015001C43 F001F443F0003C040405D40A0AAB040A0AA0A A0840404040404040404443F0000004000 480000D2030105002CD203004C00329E800036 | 328 |

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| D203818C8016EC10001F0025D2000015001F43 F0017343F003C0A0A0A0A002C0A0A0A0A0A95 0A0A0A0A0A0A0A0A0A0A0A040940048000043 F00080D203018C8026D203004C00389E800032 | 338 |
| EC210017001B434000420A0043F000420A0A0A 0A0A000600BA0A83950A0AA0A0A0A0A0A0A0A 0A0AA0AA0A0AA0AA0AA0 | 339 |
| D20301050016EC21001F0025D2000015001D43 F001F443F0003C0A0A0A00006D0A0A0A0A8395 0A0A0A0A0A0A0A0A0A0A0A0040004D0000043 F000000203010500260203004C00389E800032 | 340 |
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| F0000000400040000000000000000000000000 | 344 |
| 0A0A0A0A0A0A0A0A0A0A0A0A0A0A40044 F00000D20301020026D203004C00389E800032 | |

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130 CPU ISOLATION TEST

PROGRAM LISTING

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130 CPU-ISOLATION TEST

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| 10000ED9FF01000E00189F00028432000420A00 43F00042010AE800184000801000A0A0AAA3 F00000004000480000D203004C00389E80003C SK DATI 708 92FF0100D2FF010101009E80002E9E80002C43 10000ED9FF01000018DF00028432000420A00 43F000420142E8001840001001000A0A0A4A3 F000000004000480000D203004C00389E80003C SK DATI 710 92FF0100D2FF010101009E80002E9E80002C43 10000ED9FF01000018DF0002E9E80002C43 10000ED9FF01000018DF0002E9E80002C43 10000ED9FF01000018DF0002E9432000420A00 43F000420122E800184400200100040A0AAAA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 10000ED9FF0100001B0F00028432000420A00 43F000420112EB001840001001000A0A0A0AAA F00000004008480000D203004400B389E80803C SK DATI 710 92FF0100D2FF010101009E80002E9E80002C43 10000ED9FF0100001B0F002E43200042CA00 43F000420122E80018440020011000A0AAAAAA | SK | D | LΤ | 1 | | | | | | | | | | | | | | | | | | | | | | • | | | | | 7 | 0 8 | | |
| 10000ED9FF0100001B0F00028432000420A00 43F000420112EB001840001001000A0A0A0AAA F00000004008480000D203004400B389E80803C SK DATI 710 92FF0100D2FF010101009E80002E9E80002C43 10000ED9FF0100001B0F002E43200042CA00 43F000420122E80018440020011000A0AAAAAA | | | | | | | | | | | | | | | | | | | | | | | | | • | | | | | | | | | |
| 10000ED9FF0100001B0F00028432000420A00 43F000420112EB001840001001000A0A0A0AAA F00000004008480000D203004400B389E80803C SK DATI 710 92FF0100D2FF010101009E80002E9E80002C43 10000ED9FF0100001B0F002E43200042CA00 43F000420122E80018440020011000A0AAAAAA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10000ED9FF0100001B0F00028432000420A00 43F000420112EB001840001001000A0A0A0AAA F00000004008480000D203004400B389E80803C SK DATI 710 92FF0100D2FF010101009E80002E9E80002C43 10000ED9FF0100001B0F002E43200042CA00 43F000420122E80018440020011000A0AAAAAA | | | | | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10000ED9FF0100001B0F00028432000420A00 43F000420112EB001840001001000A0A0A0AAA F00000004008480000D203004400B389E80803C SK DATI 710 92FF0100D2FF010101009E80002E9E80002C43 10000ED9FF0100001B0F002E43200042CA00 43F000420122E80018440020011000A0AAAAAA | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 437000429112E8001840001001000000A0A38443 F00000004008480000D203004C00389E80003C SK DATI 710 92FF0100D2FF010101009E80002E9E80002C43 10000ED9FF0100001B0F002E43200042CA00 437900420122E80018440022011000400A0AA3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 7 | 09 | | |
| 92FF0100D2FF010101009E80002E9E80002C43 711 10000ED9FF0100001B0F002E43200042CA00 4379004420122E800184400220410040A0AAA3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 92FF0100D2FF010101009E800002E9E80002C43 711 10000ED9FF0100001B0F0002B43200042C0A00 43F900420122E80018440020011000400A0AAA3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 92FF0100D2FF010101009E80002E9E80002C43 711 10000ED9FF01000010BF0002E432000420A00 43F000420122E800184400220100040A0A0A3 | , ,, | , , , | ,,, | | 71 | | | | , u | u | • 1 | , . | | 3 | | | • | u | | ٠, | , | - | ۰ | 9 6 | , u | | | | | | | | | |
| 92FF0100D2FF010101009E80002E9E80002C43 711 10000ED9FF01000010BF0002E432000420A00 43F000420122E800184400220100040A0A0A3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 92FF010D2FF010101009E80002E9E80002C43 711 10000ED9F01000001BDF0002E432000420A00 43F00042012E80018400200100040040A0A | SK | D/ | l T | I | | | | | | | | | | | | | | | | | | | | | | | | | | | 7 | 10 | | |
| 92FF010D2FF010101009E80002E9E80002C43 711 10000ED9F01000001BDF0002E432000420A00 43F00042012E80018400200100040040A0A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 92FF010D2FF010101009E80002E9E80002C43 711 10000ED9F01000001BDF0002E432000420A00 43F00042012E80018400200100040040A0A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10000ED9FF01000018DF00028432000420A00 43F000420122E8001840002001000A0A0A43 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 'n. |
| 10000ED9FF01000018DF00028432000420A00 43F000420122E8001840002001000A0A0A43 | | _ | | | | _ | | | | | | | _ | _ | | | | _ | _ | _ | _ | | _ | | _ | | | | | | _ | | | |
| 43F000420122E8001840002001000A0A0A0A43 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 7 | 11 | ٠, | |
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SK DATI

712

| 92F60100D2FF6100101009E80002E9E80002E 140000ED9FF61080001BBF0002E432000420A 43F000420142E8001840004001000A0AAAAA F000000040048000D203004C00389E8000 | 00 43 |
|--|------------|
| SK DATI | 714 |
| 92FF0100B2FF010101009E80002E9E80002C 10000ED9FF0100001BDF0002B432000420A 43F000420142E80018400080010000A0A0A0A F000000040004B0000D203004C00389E8000 | (00 (43 |
| SK DATI | 716 |
| | |
| 9E8000129E800018432000420A0043F00042 4000090100CC400A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | 10A 143 |
| SK DATI | 718 |
| 9E8000129E800018431000420A0043F00042 | 719 |
| 4000A00190CC400A0A0A0A0Ã0A0A0A0A0A0A0A0A0A0A0A0A0A0A | 10A 143 |
| SK DATI | 720 |

130 CPU ISOLATION TEST

721

| 420A0043F000421840000F0180CC4901100A0A 0ACAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGA F00000004800480000D2030G4C00389E80003C | | |
|--|---------|---|
| SK DATI | 722 | |
| | | |
| | | , |
| | | |
| 9E8000169E80001CBDF6001F434000420A6643 | 723 | |
| F00042384000F0100CC4001000A0A0A0A0A | | |
| OADADADADADADADADADADADAGADAGADAGADAGA | | |
| F000000040004B0000D203004G00389E80003C | | |
| | | |
| SK DATI | 7.24 | |
| | | |
| | | |
| | | |
| D2FF0100000043F0010A9E8001209E800126BD | 725 | |
| F00129432001420A0043F0014218400000000 | - | |
| CC4000010A0A0A0A0A0A0A0A0A0A0A0A0A0A0A43 | | |
| F000000040004B0000D203014C01389E80013C | | |
| | | |
| SK DATI | 726 | |
| | | |
| | 1, | |
| | , | |
| D2FF0100000043F8010A9E8001289E800126BD | 727 | |
| F00129432001420A0043F00142184000000001 | | |
| CC4000020A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | | |
| F000000040004B0000D203014C01389E80013C | | |
| | | |
| SK DATI | 728 | |

130 CPU ISOLATION TEST

| D2 F0 | 0 1 | 12 | 9 | 4 | 3 | 21 | 0 | 1 | 4 | 2(| À | 0 | 0 | 4 | 31 | F | 0 | 1 | 4 | 2 | 1 | 84 | łQ | 0 | 0 | 8 0 | 0 | 0 | 03 | | | | | | 72 | 9 | |
|----------------|-----|------------|----|---|---|-----|----|---|----|-----|-----|---|---|--------|-----|-----|----|---|---|--------|----|----|----|---|-----|------------|----|---|----------|--|--|--|---|---|----|----|--|
| CC F0 | 0 (| 0 (0 (| 0 | 8 | 4 | 4 (| 0 | A | 4 | A (| A (| 0 | A | O D | 21 | 9 3 | 50 | 1 | 4 | A C | 0 | 13 | 8 | 9 | E | 0 A B (| 0 | 1 | 43 30 | | | | | | ٠ | | |
| SK | 1 | D A | ١T | ı | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 73 | 0 | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | - | | | | |
| D2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | , | 73 | 1. | |
| FO CC FO | 41 | 9 0 | 0 | Ó | 8 | 0 4 | ١o | Ā | 0 | A C | A | Ó | A | 0 | A | O A | 0 | Ā | 0 | Ā | 0 | ĀC | Ä | 0 | Á | O A | ١ø | À | 43 | | | | | | | | |
| SK | 1 | 0 4 | ιT | ı | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | · | 73 | 2 | |
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| D2 F0 | 0 1 | 12 | 9 | 4 | 3 | 20 | 0 | 1 | 4: | 2 (| A | 0 | 0 | 4 | 3 (| 7 (| 0 | 1 | 4 | 2 | 14 | 84 | 0 | 0 | 0 (| 0 0 | 0 | 0 | 0 F | | | | | | 73 | 3. | |
| CC FO | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SK | I | A | Ť | I | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 73 | 4 | |
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| D2I | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 73 | 5 | |
| CC. | 4 (| 0 | 0 | ż | 0 | DA | Ō | Ā | 0 | 40 | Ä | ō | Ā | 0 | 4 (| À | 0 | A | 8 | Ā | 0 | 40 | A | 0 | Ā | À | ō | Ā | 43 | | | | | | | | |
| SK | ı |) A | T | ı | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 73 | 6 | |

| D2FF0100000043F0010A9E8001209E800126BD F00129432861420A0043F0014218400000003F | 737 |
|--|-----|
| CC40004C0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A43 F0G0000040604B0000D203014C01389E80D13C | |
| , 000000040004000000000004400T-003C000T-00 | |
| SK DATI | 738 |
| | |
| | |
| | |
| 9E8000169E80001CBDF0001F432000420A0043 F008421840080007FCC4000800A0A0A0A0A | 739 |
| 0 A N A O A O A O A O A O A O A O A O A O | |
| F000008040004B0000D203004C00389E80003C | |
| | |
| SK DATI | 740 |
| | |
| | |
| | |
| 9F8000169F80001CBDF0001F432000420A0043 | 741 |
| F000421840000080FFCC4001000A0A0A0A0A0A | |
| 0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A43 F0000000440004800000203004C00389E80003C | |
| 1.6000000000000000000000000000000000000 | |
| | |
| SK DAT! | 742 |
| | |
| | |
| | |
| 9E886#159E80001CBDF0001F432000420A0043 | 743 |
| F000471840000001FFCC4002000A0A0A0A0A0A 0A0A0*7A9A0A0A0A0A0A0A0A0A0A0A0A0A0A43 | |
| F080000040004B0000D203004C00389E80003C | |
| | |

SK DATE

744

| 9E800169E80001CBDF0001F432800420A0043 F000421840000003FFCC4004008A8A0A0A0A0A0A 0A0A0A0A0A0A0A0A0A0A0A0 | 745 |
|---|-----|
| SK DATI | 746 |
| | |
| 9E8000169E80001CBDF0001F43200042CA0043 F000421840000007FFCC4008000A0A0A0A0A6A QADAQAQAQAQAQAA0A0A0A0A0A0A0A0A0A4 | 747 |
| F000000040004B0000D203004C003B9EB0003C | |
| SK DATI | 748 |
| | - |
| 9E8000169E80001C8DF0001F432000420A0043 F0004218400000FFFCC4010000A0A0A0A0A0A OADAOADAOADAOAOAOAOAOAOAOAOAOAOAOAOA F00000004000480000D203004C00389E80003C | 749 |
| SK DATI | 750 |
| | |
| 9E8000169E80001CBDF0001F432000420A0043 F00042184000001FFFCC4020000A0A0A0A0A0A OADAOADAOADAOAAOAOAOAOAOAOAOAOAOA F00000004000480000D203004C00389E80003G | 751 |

SK DATE

752

130 CPU ISOLATION TEST

| 9E4080329EC00032432008120A0043F000429E 0080349EC00034432888240A0043F080429EC0 | | 800 |
|--|---|------|
| 0036432000420A8043F00042E400E000E10043 F000000040004B000D203004C00389E80003C | | |
| 9EC0000E431000420A0043F00042C1010A0A0A | | 801: |
| 0A0A0A6A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0 | | |
| 9EC0000E432008420A0843F00842C1850A0A0A | | 802 |
| 0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | | |
| 9EC0000E432008428A0043F00642C10B0A0A0A 8A8A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0 | | 803 |
| 0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | | |
| 9EC0000E43200B420A0043F00042C1148A0A0A- | | 804 |
| 0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | | |
| 9EC0000E432000420A0043F00042C1120A0A0A | | 805 |
| 0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | | , 14 |
| 9EC0000E432000420A0043F00042C12E0A0A0A 0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | | 806 |
| OADAQAQAQAQAQAQAQAQAQAQAQAQAQAQAQAQA FOOOQOQOQAQQABQQQQDD203004C00389E80QQ3C | | |
| ?EC0000E432000420A0043F00042C1420A0A0A | | 807 |
| 0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | 1 | |
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| | 3 | 1 | i | 4 | 3 | F | 0 | ō | ō | 0 | 4 | 9 | Ė | Č | 0 | 0 | 0 | 3 | 2 | 9 | 5 | F | F | 0 | 8 | 0 | 1 | 4 | 3 | Đ | 0 | 0 | 0 | 2 | 6 | Q | A | 0 | 0 | | | | | | • | | | |
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| 3143F000049EC0 | 01953F00F0432000188E8000 063295FF100143D000260A00 042810A01005142009F100243 0600D203004C00389E80003C | 816 |
|---|---|-------|
| 3143F000049EC0 9EC0002E43F000 | 01953F00F043200018BE8000 003295FF200143D000260A00 042B10A01005142009F200243 0000D203004C00389E80003C | 817 |
| 40004B00980040 42434445464748 | 01243F0007E0040004B004C00 0004B000043F000000014041 149445BBBBCAAABAC51525354 243A4A5A6A7A8A9B2B3B4B5B6 | 818 |
| 4C4DB0B15A5942 DA0AGA0A0A0A0A | 55FA0ADAEAFBDBEBF4E4F4F4B 2009F01020A0A0A0A0A0A0A0A A0A0A0A8A0A92500102D2AQ01 46880010QBF80002343D00090 | 819 |
| 23432008C6BF90 43F000DA430000 | 8800040689 <u>1</u> 15DCD500010080 8802343D00046924001010400 88688888888888888888888888888888888 | 820 |
| 42009F01020A0A 0A0A0A0A0A0A0A | 10301029EC0001243F0004251 40A0A0A0A0A0A0A0A0A0A0A0A 40A0A0A0A0A0A | 821 |
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| 0CD20100E01F1F 004000001F1F00 | 0449E80001E9E800024431000 F43F0004C004000488098F030 0400048B000043F60000E400E1 043F010000048004B004C0A0A | A 0 0 |

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| 9C00003A43200058960100439G000038432000 64966200439C00003E4320007296040043870A 9C00003C4320007286080439C000036432000 8A961000439C0000244320009896200043070A | A 0 2 |
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| 9500004343200086D20100A80042D201000000 4AD2030082004043F00000D2030E400329E80 002C43F000E40A0A0A0A0A0A0A0A0A0A0A0A0A0 0A0A0A0A0A0 | E0A |
| 9E8000109E8000244310000443F000300044000 48004C00400048000043F0000043F0100E000 C501C101C401C0010A0A9C000264310003C96 0100239C00002843100048960200239C000C2A | A 0 4 |
| 43100054960400239C00002C43100060960800 23950000234320008ED20100700022D2010000 002ED203007A002043F000000A0A046A0A0A0A 0A0A0A0A0A0A0A0A0A0A02039098001C9E800016 | A 0 5 |
| 9E80000843F00028004000480044C0040004800 0043F0000043F01000C003C042C022C008C014 04049C00001C43200034960100189C00001E43 200040960200189C0000204320004C96040018 | A 0 6 |
| 9C00002243200058960800169C000024432000 6496100018950000184320008ED2010074001A D201000000260203007E01843F000000000000 0A0A0A0A0A0A0A0A0A0203009800149E80000E | A 0 7 |
| 9E80000843F000260040004B004C0040004B89 0043F6000002EC005C012C01EC01EGAAAAAAA 2C00001843200032960107B9C00001A432000 3E9602007B9C00001C4320004C9604007B070A | A 0 8 |
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130 CPU ISOLATION TEST

PROGRAM LISTING

| 0A0A0A0A 809FC642 | 005643F010000ADA0A0A0A0A0A0A0A0A0A 0ADADA0A9A9ADADAOAOAOAAAAOAOA C01E84456AOA0AOAOAOAOAOAO 0A9C000D78D2030D980C149E800U | A - |
|------------------------------------|--|------------|
| 0043F000 4310002E | 43F0001A00400018004C00440004B 0080809C0000729C0000189C0000 960100559C0000764310003A9602 554320008AD201004E005443F000 | 4 |
| 0 A 0 A 0 A 0 A 8 D 9 F C 0 4 2 | 005643F010000A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A | A A |
| 0043F000 002C9601 | 43F0001C0040004B004C00440048 00C01AC01094F80DE09C00001843; 006B9C00001A431000389602006B; 0000184310004B9C04006B9C0000; | 20 |
| 64006AD2 | 96080068950000684320008ED201 01000006643F010000404040404 0A040404040404040404040404 | A A |
| 40004B00 C01EC044 | 9E80001243F0002A004D004R004C1 98D040004B000043F0000B04A84 98D0400E01F1F940280E0950008E04 | 3 |
| 10006696 D20088E0 | 1F1F960200E09C0000229C000026 0100AB9C00002843100072960200 1F1F9C0000249C00002643200088 00002843200094960800AB950000 | 6 |
| 432000AC 00D20300 0ADAOAGA | D20100A400AAD2010000004A43F03 E4001E9E860B1843F000E40A0A0A OADAGAOAOAOADADAGAGAOAOAOA | 0 A33 A |
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| n, | ۷. | ď | Ų | ø | U | E | ø | 1 | F: | u | , | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 91 | ; (| 0 (|) (| 3 (|) 2 | Ç | 9 | Ç | Ü | ij | U | Q 2 | 20 | 35 | 3 | | | | | | ^ | , | • |
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130 CPU ISOLATION TEST

PROGRAM LISTING

| 432000A0963800C3959A6D4043290DAC96108 C3950600C3432060C4D20106BC0C2B2201000 082443F31D0D22230E400129E60001843F00 E4040A0A0A0A0A8A3ADA0A0A0A0A0A0A0A0A0A0A | 8 |
|--|------------|
| 9E80030C9E80301243F6663C0043904B004C8 40004B36580040304B003043F606008047C04 10460B3F6269504630206326090905A5A5A 01040AD28108F6003AD2029D3E003566F0000 | A 0 |
| D20000E01F\F9C8008227C00002C9C0000264 200866960109C39C800244310000FE11003 0029FE110039002B8DF00039432000869602C C39509a03E43280092960408C395000D3F07C | 9 |
| 4320804096888003955A0B48432080AC96100 C365888803432980C4D29188BC80C2D20188C GC3443F018303C038E4801E9E80801843F01 E464D48A0A8A0A88434048A0A0A0A0A0A8A6A0A | 0 |
| 928009907280081243F0003C00490049604C 43064809980040084809043F008008047C0 104208482205046000200320000905A5A5A 81448402610960803AD2020D3E003568F008 | 1A 10 |
| B2908BE0;F1F9C8380229C03002C9C000026 103066960196339C8880244319800FE110 8729FE1198398628BFF88033442808869602 C39580483E4326692960408C395888B3F87 | 39 00 |
| 4320004A9566800C355000D48432600AC9610 C3556496C3422000C4D201000C0C2D2D20 033417-1109020306C4011ED6800184370 E40404440A0109030A0A0A0A0A0A0A0A0A | 3 G 0 O |
| 9±8389979£88691243F0993G0044860488646 4883486889840948909943F00000864760 8349659628859468882003268099659585 8383489931888888388929797683588F888 | 4 A 0 C |

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| 9E80000843F000300040004B004C0040004B00 | A74 |
|--|-----|
| 0043F0000080478445C04AC005504600020026 | |
| 0060990A1040023F0200D20100000086D20000 | |
| E01F1F9C0000189C0000209C00002A9C00001C | |
| 442.4.7.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | |
| | |
| 431000009C00001E4310005C960100859C0000 | A75 |
| 1A9C00001E4320006C96020085950000850700 | |
| 4320008ED201007E0084D2010000008643F010 | |
| 000A0A0A0A0A0A0A0A0AD203009800149E8000DE | |
| | |
| | |
| 9E80000843F000300040004B004C0040004B00 | A76 |
| 0043F00000B0478445C04AC022504600020026 | |
| 0200900A1040090A0200D20100000Q86D20000 | |
| E01F1F9C000G189C000B209C00002A9C00001C | |
| | |
| 43100000900001E431000509601008590000 | A77 |
| 1A9C00001E4320006C96020085950000850700 | #// |
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| 4320008ED201007E0084D2010000008643F010 | |
| 000A0A0A0A0A0A0A0AD203009800149E80000E | |
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| 9E80000643F0003600400048004C0040004800 | A78 |
| 0043F0000080478445C00B0A0A504600020026 | |
| 0001900A184000048200B2010000001EB20000 | |
| E01F1F9C0000189C0000209C00002A9C00001C | |
| 202, 2, 30000020,0000020,000000000000000 | |
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| 431000549601007B9C00001A9C00001C432000 | A79 |
| 6496020678950000784320008ED2010074007A | |
| D2010000001E43F010000A0A0A0A0A0A0A0A0A0A | |
| 0A0A0A0A0A0A0A0A0A0A0A0203009800149E80008E | |
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| 9E80000843F0002E0040004B004C0040004B00 | Å80 |
| 0043F00000844580475046000200220400900A | |
| 504E00290100C014D20000E01F1F9C00001A9C | |
| 00001C688000039C000084BF80008743D00040 | |
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| \$C0000269C00002C4310005C960100839C0000 | A81 |
| 18900000204320006096020083950000834320 | |
| 008ED201007C0082D2010000008843F0100080 | |
| 9F00010A0A0A0A0A0A0AD203009800149E80000E | |
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NO. 474714109XAA CONT.ON 0908 SH...Q. 0907

| 4000486098864000486 C042844501610181504 | F0004C9040904B094C00 908043F990908047C84A 460002003400909090A10 928050420803062ANADA | A90 |
|---|---|------|
| D2010000004AD200000 03020000DA9C000022 0024431006009C0090 | E01F1FD20000CB002AD2 9C00002E9C00000449C00 EF9C00003B9G00002643 02C0002A4320009CG70A | A91 |
| B0960400CA9C0000289 | 00003E9C000026432000 951000CA432000CCD201 4A43F01000D20300E400 5A5A5A5A0A0A40A0A0A | A92 |
| 40804B00980040004B0 C04284450202020250 | F0004C0040004B004C00 000043F000008047C04A 460022034000900A10 020050420003002A0A0A | A93 |
| 03020000DA9C008022 0024431000009C0000 | E01F1FD20000CB002AD2 9C00002E9C0000449C00 2E9C00003B9C00002643 0200002A4320009C07UA | A94- |
| 80960400CA9C606028 00C400CAD201000000 | 00003E9C000026432000 951000CA432000CCD201 4A43F0100D20300E400 5A5A5A5A0A0A0A0A0A | A95 |
| 400048009800400048 C04284450404040450 | F0004C0040004B004C00 000043F000000047C04A 46002C0034000400610 020050420003002A0A0A | A96 |
| 03120000DA9C000022 0024431000009C0000 | E01F1FD20000CB002AD2 9C00002E9C0000449C00 2E9C0000389C00002643 n2en00234320009C070A | A97 |

| 96 80 00 1E | 9 | 6 4 | 0 6 | 4 (B (| 3 6 | D | 2 | 9 | C 1 | 0 | 0 I | 0 (| 0 2 | 3 6 | 14 | 5 | 4 | 3 | F | 0 | C 1 | 0 | 4 | 3 | 2 : D : | 2 | 8 ; | 3 (| 0 (| CI | 92 | 2 (| 1 | į | | | | • | á9 | 6 | |
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| 9E 40 C0 40 | 04 | 0 | 41 | 3 (| 15 | 9 | 8 | 0 1 | Ö | 4 | 0 1 | 2 1 |) 4 | 1 E | 1 4 | 6 | 0 | 0 | 4 | 3 | F | 0 | 3 | 0 | 0 | 0 | 8 | 0 - | 9 | 7 (| 0 1 | O : | 14 | 1 | | | | | ВQ | 2 | |
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| 9E 40 C0 | 8 0 4 | 0 0 2 | 0 4 1 | 96 | 000 | 9 | E 8 | 8 0 2 | 0 0 | 042 | 0 : 8 : | 1: | 24 | 13 1E | 5 F | 0 | 0 | 0 | 4 4 0 | C 3 | 0 F 0 | 0 0 | 4 0 3 | 0 0 | 0 | 0 | 41 | B : | 0 4 | 0 i | 4 (| C I | 0 (|) | | | | | B 0 | 5 | |
| 40 | 0 | 0 | 0 | 3 (| 2 | 2 0 | 0 | 1 | 0 | 5 | 0 1 | 0 1 | 0 8 | 3 | 9 6 | 12 | 0 | a | 5 | 0 | 4 | 2 | 0 | 0 | O. | 3 | 0 | 0 2 | 2 / | 4 (| 0 4 | A (| , | ١. | | | | | | | |

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NO. 474714109XA1 CONT.ON 0910 SH.HO. 0909

| 03 00 20 | 2 | 2 | 4 | 3 | 0 | 0 I | D / | 49 | 0 | 9 | 0 | 0 | 0 | 2 | 0 : | 9 (2 (| 9 | 9 6 | 3 (|) (| 12 | E | 3 | C 8 | 9 | Ç | 0 | 0 | 4 4 | 49 | 26 | . 0 | 3 | | | | | | 80 | 6 | | | | | | |
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| 46 B2 03 | 20 | 11 | . D | 0 | 0 | 0 | 0 : D | 0 4 | 1 4 | . D | 2 | 0 | 0 | 0 2 | 0 | E 1 | 9: | 11 | 7 | 16 | 1 | 2 | 20 | 0 | 0 | 0 | C | B | 0 4 | 8: | 2/ | A I | 12 | : | | | | | 81 | .2 | | | | | | |
| 9 (B (| 50 | 10 | 8 | C | 9 C | 6 I | 91 | 00 | 0 | 0 | A | D 2 | 5 E | 9 | 3 C | 0: | 2 | 0 (|); | 36 | 9 | 2 4 | . 4 | 0 | 0 | 0 | 2 | 0 6 | 9 · | 3: | 21 | 7 (G (|) A | 1 | | | | | B 1 | .3 | | | | | | |
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NO. 474714109XA2 CONT.ON 0912 SH.NO. 0911

| 960100789C00001A431000008DF0002F432000 6496020078950000784320008ED2010074007A D210000007C43F1000000400400400400400 04040404040404040 | 822 |
|---|-----|
| 9E80000843F000300040004B004C0040004B00 0043F000008047C0445046000200220000900A 5042000100800A0A0002D20000E01F1FD20100 00002C9C0000189C00001C9C00002643200050 | B23 |
| 960100789C00001A43100000BDF0002F432000 6496020078950000784320008ED2010074007A D2010000007C43F010000A0ADAAAAAAAAAA 0ADAAAAABAAABAAAAAD203009800149E80000E | B24 |
| 9E80000843F0003000400048004C0040004800 C043F030008047C04450460002002220000900A 5042800300000A0A0004028000E03F1FD20100 | B25 |
| 00002C9C0000189C00001C9C00002643200050 960100789C00001A43100000BDF0002F432000 6496020078950000784320008ED2010074007A | B26 |
| D201000007C43F01000A0A0A0A0A0A0A0A0A 0A0A0A0A0A0A0A0A0 | B27 |
| 86437080080470040504600220220000900A 5042007000900A00000B020000E01F1FD20100 00002C9C0000189C00001C9C00002C443200050 | ٠. |
| 960100785C00001A43100000BPF002F432000 6496020078950000784320008ED2010074007A D7010000007C43F010003A6A4AAAAAAAAAAAA DA0A0A0A0A0A0A0A0A0A0D203009800149E80000E | 828 |
| 9E80008843F00300040004B004C0040004B00 0043F030508047704A504600200220000980A 5042008F000030A0A6010D2000E1F1FD20100 00302C9C0000189C00001C9C00002643Z00050 | B29 |

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| | U . | A | 0 | А | . (| ,, | Α. | 0 / | A | U. | A | U | A | 0 | А | U | A | u | A | U | 2 | U | , | IJ | Ų | y | 9 | U | V | • | * | , | = | ۰ | U | u | U | u | ç | | | | | | | | |
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| 909000 | 00209C00003A 1E43F0008E0A | 0000349C00001A431000 9C00001C4320002A070A 0A0A0A0A0A0A0A0A0A0A 0A03009800149E80000E | B54 |
|------------------|--|---|-----|
| F06042 | 004000480000 0A0A0A0A0A0A | 142020000E01F1F0A0A43 143F000000A0A0A0A0A 10AQA0A0A0A0A0A0A0A 10203004C001C9E800016 | B55 |
| 0043F0 432000 | 0060EC09E888 2E960100559C | 400480040004800 0404048404049600018 09001443200034960200 D201004E00540784070A | B56 |
| BAGAGA | A C A C A G A C A G A G A G A D A C A C A C A C A C | 1800A0A0A0A0A0A0A0A0A 10A0A0A0A0A0A0A0A0A0 | B57 |
| FOOD42 | CC40013E0040 | DF 0 0 0 1 9 4 3 2 0 0 0 4 2 0 A 0 A 4 3 D 0 0 4 8 0 0 0 0 4 3 F 0 0 0 0 0 0 A 0 A U 0 A 0 A 0 A 0 A 0 A 0 A 0 A 0 A 0 A D 2 0 3 0 0 4 C 0 0 2 0 9 E 0 0 0 0 1 A | B58 |
| 0043F0 9C0000 | 0000EC00E800 629C00001843 | 340004600460040004800 996009064020000601f1F 92003369601005F96000 99602005F670A9500805F | B59 |
| ARAGER | 504284450A0A 6A8A0A0A0A0A | 056D20100000006043F010 00A0A0A0A0A0A0A0A0A0A 00A0A0A0A0A0A0 | B60 |
| 40P049 584608 | 009800400048 020020040080 | 3F0008E0040004B004C00 8000043F000088047C04A 10A504200230036040080 104008204008304008404 | B61 |

| 0 6 9 0 | 6 | 0 | 44 | 0 | 0 | 9 | 0 | 0 | A 4 | 5 | 0 | 4 | 2 | 0 | 0 | 2 | 3 | 9 | 03 | 6 | 4 | 0 | 4 | 9 | 04 | 9 | 04 | 0 | 4 | 9 | 0 5 | 9 | 0 | 0 | 4 | 9 | 16 | 5 | | | | | ē | 52 | |
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| 9050 | 0 | 4 | 3 | F | 9 | 0 | 03 | 0 | 0 | C 2 | G | 4 | A 4 | 8 | 0 | 47 | 7 | 5 | 04 | 4 | 6 | 0 | 0 | 0 | 2 | 0 | 0 | 7 | 0 | 0 | 4 | 0 | 0 | 7 | 0 | 0 | 4 | ١ | | | | | B | 54 | |
| 7 0 4 0 | 03 | Ó | 0 | 1 | A | 9 | C | 0 | OA | 0 | D | 10 | Ċ | 9 | C | 0 | 0 | 0 | 0 A | 2 | 6 A | 9 | C | 0 | O A | 0 | 0 | 10 | 8 | 4 | 3 A | 1 | 0 | 0 | 0 | 0 | 16 | 1 | | | | | В | 65 | |
| 9 0 1 | 08 | 4 | 3 | F | 0 | OF | 0 F | 0 | 0 | 8 | 0 | 4 | 7 C | C 4 | 0 | 4 E | À | 5 | 0 | 4 D | 6 | 0 | 0 | 0 | 2 | 6 E | 0 | 2 | 2 F | 1 | P | 0 | 2 | 8 | 1 | 0 | 16 | 3 | | | | | В | 56 | |
| 4600 | 40 | 9 | 6 E | 0 | 2 | 0 | 0 | 8 | 3 | 9 | C | 0 | 0 | 9 | 0 | 1 D | 2 | 4 | 3 | 1 | 9 | 0 | 0 | 0 | 0 | 9 | 5 | 4 | 3 | 9 | 0 | 8 | 3 | 4 | 3 | 2 | 2 (| O A | | | | | 8 | 67 | |
| 9 0 1 | 0 8 | 4 | 3 | ř | 0 | 0 | o o | 0 | 2 | 8 | ŏ | 4 | Ž C | Č 4 | 0 | 4 | A | 5 | Ö | 4 D | 6 | 0 | 0 | 0 | 2 | 0 | 0 | 2 | 2 | 0 | Ē | 0 | 2 | 8 | 0 | 0 | 1 | 3 | | | | | В | 68 | |
| 980 | Ē | Ö | À | Ò | À | 4 | ž | ŕ | ō | Ö | ē | 8 | Ē | 8 | A | 0 | A | Ō | A | Ğ | À | 0 | À | 0 | Ā | 0 | Ā | 0 | Á | 0 | A | 0 | A | 0 | Δ | 0 | 1 | ١ | | | | | В | 59 | |

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1843F000E40A0ACA0AGA0AGA0A0A0AGAGA0A

| 9E80000C9E80001243F0003C0040004B004C00 40004B00980040004B000043F000008047C044 18440B44020050460002003Z0000009D85A5A00 01CC40D20000E01F1FD20100000D668F0FFFF | B78 * |
|--|-------|
| D2020D3E00359C0000229C00002C9C0000269C 00003A4310006A960100C79C0000244310000 FE1100390029FE110039002BBDF00039432000 8A960200C795000D3E43200098960400C7070A | B79 |
| 950003F432000A4960800C795000D40432000 8U961000C795000C743200C8D20100C000C6 D20100000D 43F01000D20300E401E9E8000 1843F000E40A0A0A0A0A0A0A0A0A0A0A0A0A0A | 880 |
| 9E80000843F0003808400048004C0044004808 9043F0800080478445584600200220800990A 1840023F0200C04AC005D2000BC01F1FD20100 00008A9C0000189C08001C9C0000269C000088 | 881 |
| 9C00002C43100009C00002E43100060960100 879C00001A9C00002E43200070960200879500 00874320008ED20100800086D2010000008A43 F01000CC400A0A0A0AD203009800149E80800E | 882 |
| 9E80000843F009300040848884C004004880 0043F0000080478445504600200220008800A 185000040100CC40C042D20000E01F1FD20100 0000829C0000189C00001C9C0000269C00002C | 883 |
| 9C00002E43200058960100819C00001A9C0000 2E4320006A96022001070A950000814320008E D21007A008002210000008243F010000A4A0A 0A0A0A0A0A0A0A8A0AD203009800149E80000E | B84 |
| 9E80000C9E80001243F0004600400048004C00 40004800980400048000043F00008047C04A 50460002002C0000800A58420003003C7842E0 | 885 |

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| F G | O A | 0 | 0 A | 8 | E | 0 | 0 A | 4 | A | 0 | 0 | 0 | 4 A | 0 | A A | 0 | A | 0 | A | 0 | A | 0 | A | 0 | A | 0 | A | 0 | A | 0 | A | 0 | A A | 0 | A | 400 | A | | | | | | C | 23 | | |
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| 0043F 58420 | 000008047CC4 003000268F0F | 00400048004C0040004B00 405046000200220000800A FFFD2010000005CD20000 0001C9C0000269C00031A | Czo |
|-------------------------|--|---|-----|
| F0008 0A0A0 | EC04400060A0 A040A0A0A0A0A0 | 3DF000654320008E0A0A43 A0A0A0A0A0A0A0A0A0A0A A0A0A0A0A0A0A0A0 | C27 |
| 9E800 0043F 58420 | 00843F0002C0 000008047CC4 003000468F0F | 00406048004C0040004B00 185946000288220008800A FFFD2010000005CD20000 | C28 |
| 9C000 F0008 | 06243100000B EC04A0008BA8 | 10001C9C0000269C00001A 3DF000654320008E0A0A43 AOAAA0AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA | C29 |
| 9E800 | ADAOAOADAGAO 00843F0002C0 | AD203009800149E80800E | C30 |
| 58420 E01F1 | 003000868F0F F9C0000189C0 | FFFD2010000005CD20000 00001C9C0000269C00001A | C31 |
| F0008 | EC04A000C0A0 A0A0A0A0A0A0A0 | A O A O A O A O A O A O A O A O A O A O | |
| 0043F 58420 | 000008047CC4 003001068F0F | 1040004B004C0040004B00 105046000200220000800A FFFFD2010000005D20000 10001C9C0000269C00801A | C32 |
| F00081 | EC04A00140A0 | IDF D | C33 |

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0A0A0A0A0A0A0A0A0A0A0203009800149E80000E

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| 9E8000843F0002C0048004B004C0049004B00 0043F000008047CC405046000200220000880A 58420003002068F8FFFFD2010000005CD20008 E01F1F9C0000189C00001C9C0000269C00001A | C34 |
|---|------------|
| 9C00006243100000BDF000654320008E0AQA43 F0008EC04400240A9A0A0A0A0A0A0A0AAAAAAA AAAAAAAAAAAAAA | C35 |
| 9E80000843F0002C0040004B004C0040004B00 0043F000008047CC405046002C002C0000800A 58420003004668F0FFFD2010000005CD20000 | C36 |
| E01F1F9C0000189C00001C9C0000269C00001A 9C00006243100000BDF000654320008E0A0A43 F0008E04400440ABA0A0AA0A0A0AAAAAAAAA AAAAAAAAAA | C37 |
| 0A0A0A0A0A0A0A0A0A0A0Z03009800149E80000E 9E80000843F0002C0040004B004C0040004B00 0043F000008047CC405046002200220008800A | C38 |
| 58420003008068F0FFFFD201000005CD20000 E01F1F9C0000189C00001C9C0000269C00001A | C39 |
| F0000BCC04A00840A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0A0 | C40 |
| 720000034750400000000000000000000000000000 | 640 |
| 9C00006243100000BDF000654320008E0A0A43 F0008EC04A01040A0A0A0A0A0A0A0A0A0A0A A0A0A0A0A0A0A0A | C41 |

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| 9£400908435903230406944600460044004800 204356030008475044504600220220008800 5642075603004084089076C46072700UEGUFFIDZ 010600602C6850FFFF9C900018°C0000UL9C00 | C74 |
|---|-----|
| 00269C000304320005A960100859C00001A43 1000008DF0002F4320006E9602008595000085 4320008ED201007E0084D2010000002C43F010 000A0A0A0A0A0A0A0AD203009800149E80001E | C75 |
| 9ER080843F808328048084B804C0040804B80 0043F080898847C844504680020022000880A 58420FFF08088A0A1088CC48B2080BE01F1FD2 618080802C68F0FFFF9C0808189C00081C9C80 | C76 |
| G6269C00803B43289B5A96D100859C00001A43 10008RDF0002F4320006E9602008595000085 432989BED261007E8084D2010008002C43F010 B80A0ARA8AAAAAA8ABAD203009800149E80000E | C77 |
| 9ER0000343F00032004B004B004C0040004B00 0043F000808047C04A50460002C0220000700A 58421FFF00000A042000CC40020000E01F1FD2 016000002C68F0FFFF9C0000169C00601C9C00 | C78 |
| 04269580003043208054960108859C00001443 1800039DF0642F4320906F9602208595000085 4320308EB231007E8964726100806092C43F010 7804C42484C40AG404628304964Q149E80000E | C79 |
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